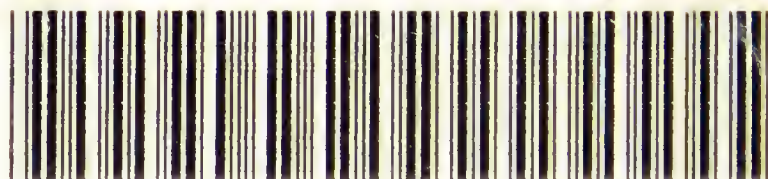



PHARMACOPEIA

M15728

OF THE
BEX HOSPITAL



22500288122



Digitized by the Internet Archive
in 2014

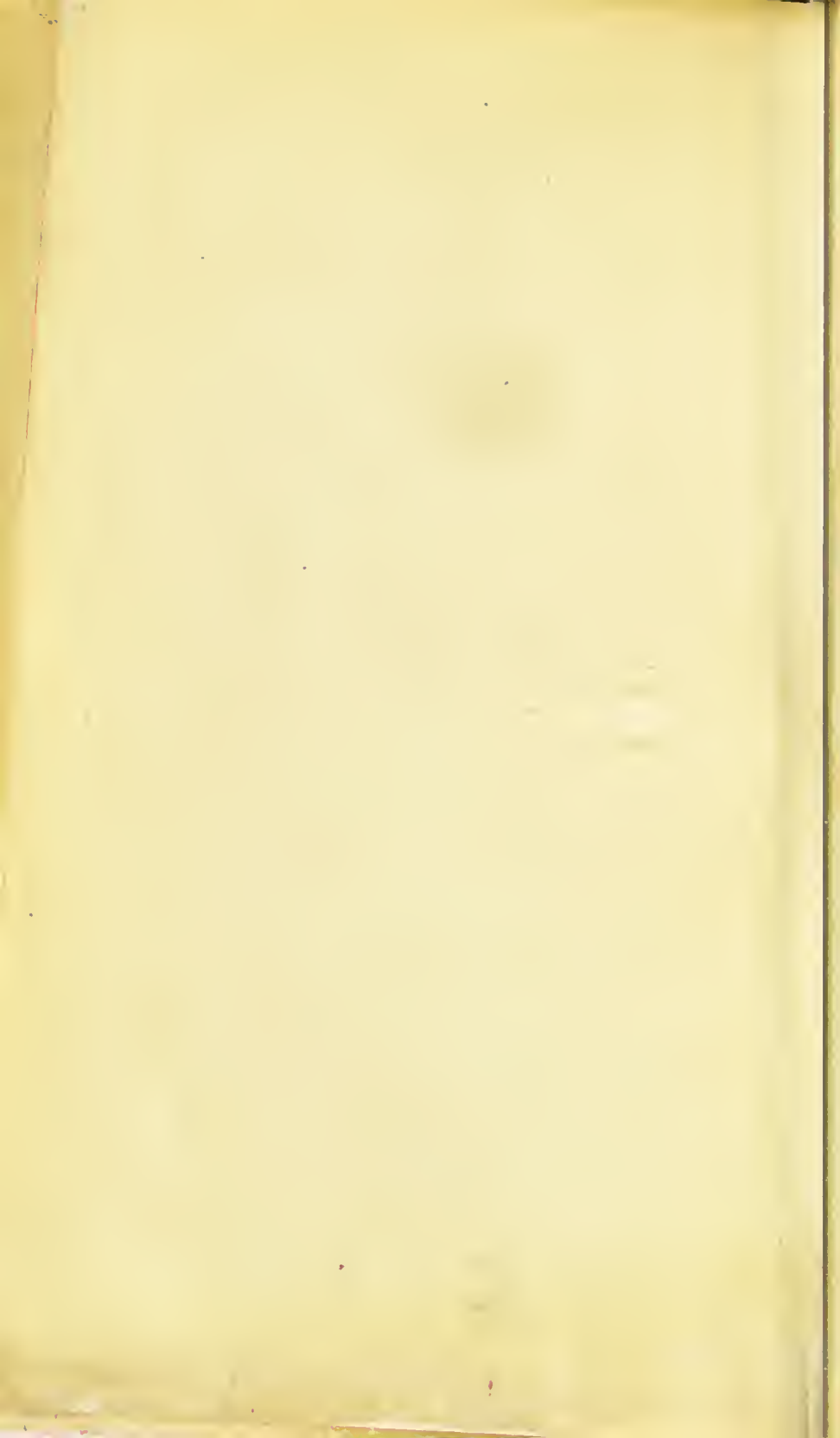
<https://archive.org/details/b20410773>

Bya i Cal se $\frac{1}{6}$ - $\frac{1}{4}$.

Soti kiam $\frac{1}{2}$

Dim Subant $\frac{1}{2}$ ii

2-4th horis



PHARMACOPŒIA

OF

THE MIDDLESEX HOSPITAL.

LONDON:

1888.

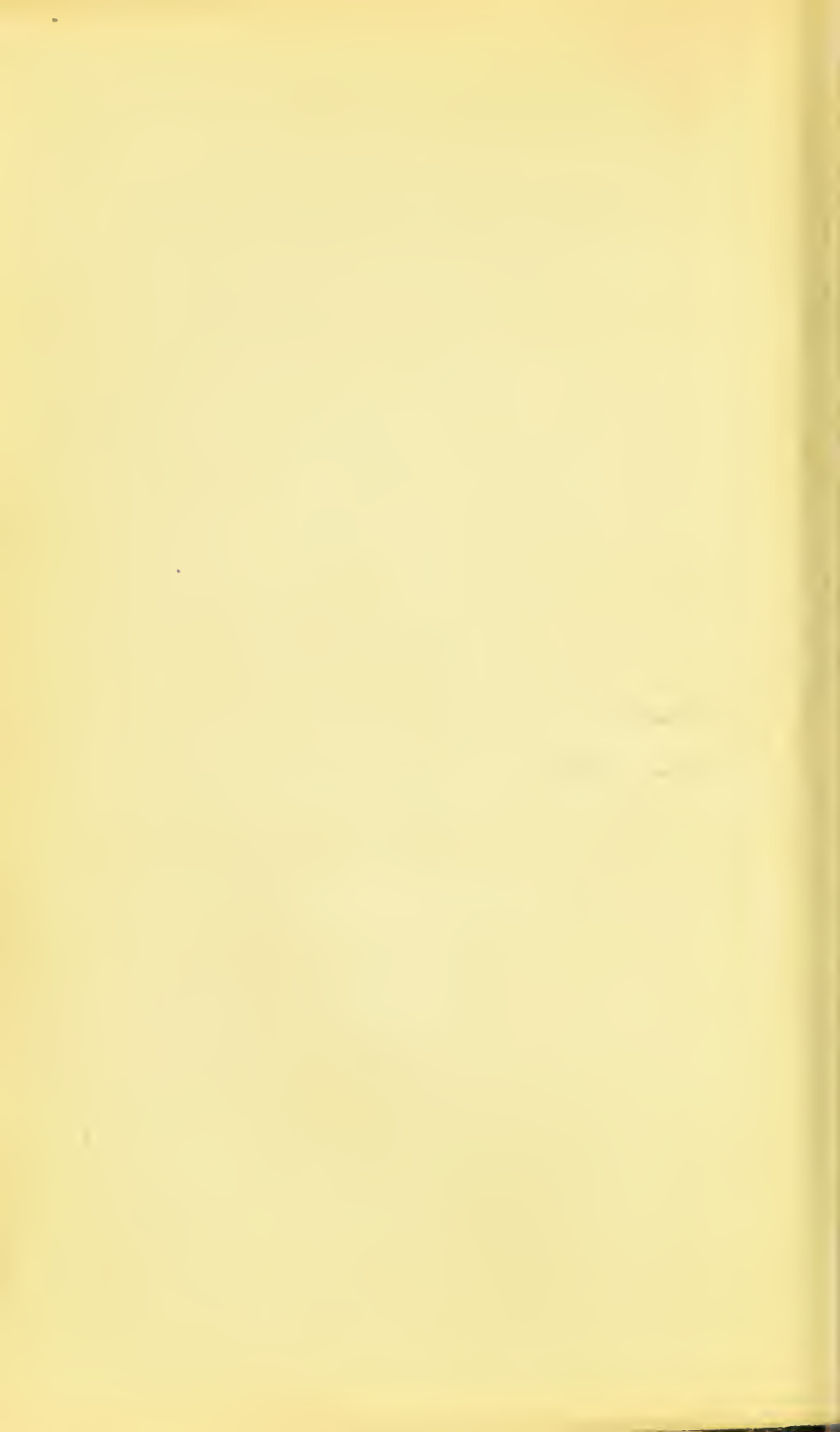


M15728

| | |
|-------------------------------|----------|
| WELLOOME INSTITUTE LIBRARY | |
| Coll. | WeimOmec |
| Coll. | |
| No. | 740 |
| | .BEE |
| | 1898 |
| | IV 62p |

TABLE OF CONTENTS.

| | Pages |
|---|-----------|
| Pharmacopœia | 1 to 44 |
| Formulæ of Medicines for Children | 45 „ 51 |
| Treatment of Poisoning | 52 „ 59 |
| Table of Active Ingredients | 60 „ 65 |
| Table for Preparing Effervescing Draughts | 66 |
| Posological Table | 67 |
| Table of Doses | 67 „ 82 |
| Imperial Drink and Lemonade .. | 83 |
| Peptonised Foods | 83 „ 85 |
| Instructions for Case-Taking in Medical Wards | 89 „ 99 |
| Instructions for Case-Taking in Surgical Wards | 103 „ 112 |
| Diet Table | 113 |



PHARMACOPŒIA.



BALNEUM ALKALINUM.

| | | | | |
|---------------------|----|----|----|---------|
| Potassii Carbonatis | .. | .. | .. | oz. 3. |
| Sodii Carbonatis | .. | .. | .. | oz. 3. |
| Aquæ Calidæ | .. | .. | .. | C. xxx. |

Dissolve.

BALNEUM POTASSÆ SULPHURATÆ.

| | | | |
|----------------------|----|----|---------------------|
| Potassæ Sulphuratæ.. | .. | .. | lb. $\frac{1}{2}$. |
| Aquæ Calidæ | .. | .. | C. xxx. |

Dissolve.

CATAPLASMA ZINGIBERIS.

| | | | |
|---------------------|----|----|---------------------|
| Pulveris Zingiberis | .. | .. | oz. 1. |
| „ Capsici | .. | .. | oz. $\frac{1}{2}$. |

ix. 30 to 60 gr. to be sprinkled on the surface of a light linseed-meal poultice.

CHARTA POTASSII NITRATIS.

| | | | | | |
|---|-------------------|----|----|----|-------------|
| ℞ | Potassii Nitratis | .. | .. | .. | oz. 1. |
| | Aquæ destillatæ | .. | .. | .. | fl. oz. iv. |

Dissolve. Imbue pieces of thin bibulous paper 8 inches square in this solution and dry:

One to be burnt for each inhalation.

COLLYRIUM ACIDI BORICI.

| | | | | | |
|---|-----------------|----|----|----|------------|
| ℞ | Acidi Borici | .. | .. | .. | gr. 10. |
| | Aquæ destillatæ | .. | .. | .. | fl. oz. j. |

Dissolve.

COLLYRIUM ALUMINIS.

| | | | | | |
|---|-----------------|----|----|----|------------|
| ℞ | Aluminis | .. | .. | .. | gr. 4. |
| | Aquæ destillatæ | .. | .. | .. | fl. oz. j. |

Dissolve.

COLLYRIUM ALUMINIS CUM ATROPINÆ.

| | | | | | |
|---|--------------------|----|----|----|---------------|
| ℞ | Atropinæ Sulphatis | .. | .. | .. | gr. 1. |
| | Aluminis | .. | .. | .. | gr. 24. |
| | Aquæ destillatæ | .. | .. | .. | fl. oz. viij. |

Dissolve.

COLLYRIUM ARGENTI NITRATIS.

℞ Argenti Nitratis gr. 1.
Aquæ destillatæ fl. oz. j.

Dissolve.

COLLYRIUM BORACIS.

℞ Boracis gr. 10.
Aquæ destillatæ fl. oz. j.

Dissolve.

COLLYRIUM PLUMBI ACETATIS.

℞ Plumbi Acetatis gr. 2.
Acidi Acetici diluti min. j.
Aquæ destillatæ fl. oz. j.

Dissolve.

COLLYRIUM ZINCI SULPHATIS.

℞ Zinci Sulphatis gr. 1.
Aquæ destillatæ fl. oz. j.

Dissolve.

CONFECTIO SENNÆ.

- ℞ Pulveris Sennæ.. .. oz. $\frac{1}{2}$.
 Pulveris Coriandri
 Pulveris Jalapæ
 Pulveris Potassii Tartratis Acidæ
 Pulveris Zingiberis
 Pulveris Glycyrrhizæ, āā .. gr. 60.
 Theriacæ oz. 3.

Mix. Dose gr. 60 to gr. 120.

CONFECTIO SULPHURIS.

- ℞ Sulphuris Sublimati
 Potassii Tartratis Acidæ, āā .. oz. $\frac{1}{2}$.
 Confectionis Sennæ.. .. oz. 2.
 Theriacæ q. s.

Mix. Dose gr. 60 to gr. 120.

ENEMA NUTRIENS.

- ℞ Jelly Beef Tea oz. 3.
 Yolk of one Egg

Beat up the egg and mix with the beef tea. Port wine, brandy, or opium to be added as ordered.

ENEMA OLEI OLIVÆ.

℞ Olei Olivæ fl. oz. iv.
Enema Simplex ad O j.

Mix.

ENEMA OLEI RICINI.

℞ Olei Ricini.. .. fl. oz. j.
Enema Simplex ad O j.

Mix.

ENEMA RUTÆ.

℞ Olei Rutæ min. xx.
Mucilaginis Acaciæ fl. dr ij.
Enema Simplex.. .. ad fl. oz. vj.

Mix.

ENEMA SIMPLEX.

℞ Saponis Mollis oz. 1.
Aquæ ferventis.. .. O j.

Dissolve.

ENEMA TEREBINTHINÆ.

℞ Olei Terebinthinæ fl. oz. ss.
Olei Ricini.. .. fl. oz. j.
Decocti Hordei vel Mucilaginis
Amyli O j.

Mix.

FOTUS BELLADONNÆ.

- ℞ Extracti Belladonnæ gr. 60.
 Aquæ destillatæ O j.

Dissolve and filter.

To be made hot and used as a fomentation.

FOTUS PAPAVERIS.

- ℞ Papaveris Capsulæ oz. j.
 Aquæ destillatæ O j.

Boil for a quarter of an hour in a covered vessel, strain, and add water to make up to a pint.

FUMIGATIO CHLORI.

- ℞ Sodii Chloridi oz. j.
 Manganesii Oxidi Nigri oz. $\frac{3}{4}$.

Mix. Chlorine is evolved, on the addition of Sulphuric Acid.

To be used only for disinfecting purposes.

GARGARISMA ACIDI TANNICI.

- ℞ Glycerini Acidi Tannici fl. oz. ss.
 Aquam destillatam ad fl. oz. x.

Mix.

GARGARISMA ÆRUGINIS.

| | | | | |
|---|-----------------------|----|----|--------------|
| ℞ | Linimenti Æruginis.. | .. | .. | fl. oz. j. |
| | Mucilaginis Acaciæ .. | .. | .. | fl. oz. ij. |
| | Aquam destillatam .. | .. | ad | fl. oz. xij. |

Mix.

GARGARISMA ALUMINIS.

| | | | | | |
|---|----------------------|----|----|--------------|-------------|
| ℞ | Aluminis .. | .. | .. | .. | gr. 120. |
| | Glycerini .. | .. | .. | .. | fl. oz. ss. |
| | Aquam destillatam .. | .. | ad | fl. oz. xij. | |

Mix.

GARGARISMA BORACIS.

| | | | | | |
|---|----------------------|----|----|--------------|---------------------|
| ℞ | Boracis .. | .. | .. | .. | oz. $\frac{1}{2}$. |
| | Oxymellis .. | .. | .. | .. | fl. oz. j. |
| | Aquam destillatam .. | .. | ad | fl. oz. xij. | |

Mix.

GARGARISMA CHLORI.

| | | | | | |
|---|----------------------|----|----|--------------|------------|
| ℞ | Liquoris Chlorig.. | .. | .. | .. | fl. oz. j. |
| | Aquam destillatam .. | .. | ad | fl. oz. xij. | |

Mix.

GARGARISMA HYDRARGYRI PER- CHLORIDI.

| | | | | |
|---|----------------------------|----|----|---------------|
| ℞ | Hydrargyri Perchloridi | .. | .. | gr. 2. |
| | Acidi Hydrochlorici diluti | .. | .. | fl. dr. ij. |
| | Glycerini | .. | .. | fl. oz. j. |
| | Aquam destillatam | .. | .. | ad fl. oz. x. |

Mix.

GARGARISMA MYRRHÆ.

| | | | | |
|---|-------------------|----|----|-----------------|
| ℞ | Tincturæ Myrrhæ | .. | .. | fl. oz. ss. |
| | Aquam destillatam | .. | .. | ad fl. oz. xij. |

Mix.

GARGARISMA POTASSII CHLORATIS.

| | | | | |
|---|--------------------|----|----|---------------------|
| ℞ | Potassii Chloratis | .. | .. | oz. $\frac{1}{2}$. |
| | Aquæ destillatæ | .. | .. | fl. oz. xij. |

Dissolve.

GARGARISMA SODÆ CHLORINATÆ.

| | | | | |
|---|--------------------------|----|----|-----------------|
| ℞ | Liquoris Sodæ Chlorinatæ | .. | .. | fl. oz. ss. |
| | Aquam destillatam | .. | .. | ad fl. oz. xij. |

Mix.

GLYCERINUM BELLADONNÆ.

| | | | | |
|---|---------------------|----|----|---------------------|
| ℞ | Extracti Belladonnæ | .. | .. | oz. $\frac{1}{2}$. |
| | Aquæ destillatæ | .. | .. | fl. dr. j. |
| | Glycerini | .. | .. | fl. oz. j. |

Rub the extract with the water, then add the glycerine and mix well together.

GLYCERINUM FERRI PERCHLORIDI.

| | | | | |
|---|----------------------------|----|----|------------|
| ℞ | Liquoris Ferri Perchloridi | | | |
| | Glycerini, āā | .. | .. | fl. oz. j. |

Mix.

GUTTÆ ATROPINÆ.

| | | | | |
|---|--------------------|----|----|------------|
| ℞ | Atropinæ Sulphatis | .. | .. | gr. 1. |
| | Aquæ destillatæ | .. | .. | fl. oz. j. |

Dissolve.

GUTTÆ ATROPINÆ FORTIORES.

| | | | | |
|---|--------------------|----|----|------------|
| ℞ | Atropinæ Sulphatis | .. | .. | gr. 2. |
| | Aquæ destillatæ | .. | .. | fl. oz. j. |

Dissolve.

GUTTÆ CUPRI SULPHATIS.

| | | | | | |
|---|-------------------|----|----|----|------------|
| ℞ | Cupri Sulphatis.. | .. | .. | .. | gr. 1. |
| | Aquæ destillatæ | .. | .. | .. | fl. oz. j. |

Dissolve.

GUTTÆ PHYSOSTIGMINÆ.

| | | | |
|---|-------------------------|-------|------------|
| ℞ | Physostigminæ Sulphatis | .. | gr. 2. |
| | Aquæ destillatæ | | fl. oz. j. |

Dissolve.

GUTTÆ ZINCI CHLORIDI.

| | | | | | | |
|---|-----------------|----|----|----|----|------------|
| ℞ | Zinci Chloridi | .. | .. | .. | .. | gr. 1. |
| | Aquæ destillatæ | .. | .. | .. | .. | fl. oz. j. |

Dissolve.

HAUSTUS ACIDI GALLICI.

| | | | | | |
|---|----------------------------|----|------|------------|---------|
| ℞ | Acidi Gallici | .. | .. | .. | gr. 10. |
| | Acidi Sulphurici Aromatici | .. | min. | xv. | |
| | Spiritus Chloroformi | .. | .. | min. | x. |
| | Aquam destillatam | .. | .. | ad fl. oz. | j. |

Mix.

HAUSTUS ACIDI NITRO-HYDRO-
CHLORICI.

℞ Acidi Nitro-Hydrochlorici diluti min. x.
Tincturæ Gentianæ Compositæ min. xx.
Aquam destillatam ad fl. oz. j.

Mix.

HAUSTUS ÆTHERIS COMPOSITUS.

℞ Ammonii Carbonatis gr. 3.
Spiritus Ætheris fl. dr. ss.
Spiritus Chloroformi min. x.
Aquam destillatam ad fl. oz. j.

Mix.

HAUSTUS AMMONII ACETATIS.

℞ Liquoris Ammonii Acetatis .. fl. dr. iij.
Aquam destillatam ad fl. oz. j.

Mix.

HAUSTUS AMMONII ACETATIS CUM
FERRO.

℞ Liquoris Ammonii Acetatis .. fl. dr. ij. ss.
Tincturæ Ferri Perchloridi .. min. x.
Acidi Acetici diluti fl. dr. ss.
Aquam destillatam ad fl. oz. j.

Mix.

HAUSTUS BISMUTHI.

- ℞ Bismuthi Carbonatis
 Magnesii Carbonatis Levis, āā. . gr. 10.
 Tincturæ Calumbæ min. xx.
 Aquam destillatam ad fl. oz. j.

Mix.

HAUSTUS CALCII HYPOPHOSPHITIS
COMPOSITUS.

- ℞ Calcii Hypophosphitis gr. 5.
 Syrupi Ferri Phosphatis fl. dr. j.
 Glycerini fl. dr. j.
 Aquam destillatam ad fl oz. j.

Mix.

HAUSTUS CARYOPHYLLI COMPOSITUS.

- ℞ Sodii Bicarbonatis gr. 10.
 Spiritûs Ammoniæ Aromatici min. xx.
 Spiritûs Chloroformi min. x.
 Infusum Caryophylli ad fl. oz. j.

Mix.

HAUSTUS CETACEI COMPOSITUS.

- ℞ Pulveris Cetacei gr. 20.
 Pulveris Tragacanthæ gr. 5.
 Syrupi Papaveris fl. dr. ss.
 Aquam destillatam ad fl. oz. j.

Mix.

HAUSTUS CHLOROFORMI COMPOSITUS.

- ℞ Spiritûs Chloroformi min. xv.
Tincturæ Camphoræ Compositæ min. xx.
Syrupi Scillæ fl. dr. ss.
Aquam destillatam ad fl. oz. j.

Mix.

HAUSTUS CINCHONÆ.

- ℞ Acidi Nitro-Hydrochlorici diluti min. x.
Spiritûs Chloroformi min. v.
Decoctum Cinchonæ ad fl. oz. j.

Mix.

HAUSTUS CINCHONÆ CUM AMMONIO.

- ℞ Ammonii Carbonatis gr. 5.
Spiritûs Chloroformi min. v.
Decoctum Cinchonæ ad fl. oz. j.

Mix.

HAUSTUS CINCHONINÆ CUM FERRO.

- ℞ Cinchoninæ Sulphatis
Ferri Sulphatis, āā gr. 1.
Acidi Sulphurici diluti min. ij.
Aquam destillatam ad fl. oz. j.

Mix.

HAUSTUS COPAIBÆ.

| | | | | | | |
|---|------------------|----|----|----|----|---------------|
| ℞ | Copaibæ | .. | .. | .. | .. | fl. dr. ss. |
| | Liquoris Potassæ | .. | .. | .. | .. | min. xx. |
| | Aquam Carui | .. | .. | .. | .. | ad fl. oz. j. |

Mix.

HAUSTUS COPAIBÆ RESINÆ.

| | | | | | |
|---|--------------------------|----|----|----|---------------|
| ℞ | *Tincturæ Copaibæ Resinæ | .. | .. | .. | fl. dr. ss. |
| | Spiritûs Chloroformi | .. | .. | .. | min. x. |
| | Syrupi Zingiberis | .. | .. | .. | .. |
| | Mucilaginis Acaciæ, āā | .. | .. | .. | fl. dr. j. |
| | Aquam destillatam | .. | .. | .. | ad fl. oz. j. |

Mix.

* This Tincture is prepared by liquefying 480 grains of the resin by the heat of a water bath, and mixing with it sufficient rectified spirit of wine, previously made warm, to measure 3 fluid ounces when the *temperature falls to 60° F.* Three minims contain one grain of the resin.

HAUSTUS CRETÆ COMPOSITUS.

| | | | | | |
|---|--------------------|----|----|----|---------------|
| ℞ | Cretæ Preparatæ | .. | .. | .. | gr. 15. |
| | Mucilaginis Acaciæ | .. | .. | .. | fl. dr. j. |
| | Tincturæ Catechu | .. | .. | .. | fl. dr. ss. |
| | Aquam destillatam | .. | .. | .. | ad fl. oz. j. |

Mix.

HAUSTUS EMETICUS PURGANS.

| | | | |
|-----------------------|----|---------------|---------------------|
| Antimonii Tartarati.. | .. | .. | gr. $\frac{1}{8}$. |
| Magnesii Sulphatis .. | .. | .. | gr. 60. |
| Aquam destillatam .. | .. | ad fl. oz. j. | |

lix.

HAUSTUS FERRI ET AMMONII CITRATIS.

| | | |
|------------------------------|----|---------------|
| Ferri et Ammonii Citratis .. | .. | gr. 5. |
| Spiritûs Chloroformi .. | .. | min. v. |
| Infusum Quassiae .. | .. | ad fl. oz. j. |

lix.

HAUSTUS FERRI CUM MAGNESIO.

| | | | |
|----------------------------|----|---------------|---------|
| Ferri Sulphatis .. | .. | .. | gr. 1. |
| Magnesii Sulphatis .. | .. | .. | gr. 20. |
| Acidi Sulphurici diluti .. | .. | .. | min. x. |
| Aquam Menthæ Piperitæ | | ad fl. oz. j. | |

lix.

HAUSTUS FERRI PERCHLORIDI.

| | | |
|-------------------------------|----|---------------|
| Tincturæ Ferri Perchloridi .. | .. | min. xv. |
| Spiritûs Chloroformi .. | .. | min. x. |
| Aquam destillatam .. | .. | ad fl. oz. j. |

lix.

HAUSTUS FILICIS MARIS.

- ℞ Extracti Filicis Liquidi fl. dr. j.
 Pulveris Tragacanthæ Compositi gr. 40.
 Aquam Menthæ Piperitæ ad fl. oz. j.

Mix.

HAUSTUS GENTIANÆ ACIDUS.

- ℞ Acidi Sulphurici Aromatici .. min. 10.
 Infusum Gentianæ Simplex ad fl. oz. j.

Mix.

HAUSTUS GENTIANÆ ALKALINUS.

- ℞ Potassii Bicarbonatis gr. 10.
 Tincturæ Zingiberis min. x.
 Infusi Rhei fl. dr. j.
 Infusum Gentianæ Simplex ad fl. oz. j.

Mix.

HAUSTUS GUAIACI COMPOSITUS.

- ℞ Tincturæ Guaiaci Ammoniatae m. xl.
 Mucilaginis Acaciæ fl. dr. ij.
 Aquam destillatam ad fl. oz. j.

Mix.

HAUSTUS HYDRARGYRI IODIDI.

Potassii Iodidi gr. 5.
 Liquoris Hydrargyri Perchloridi fl. dr. j.
 Tincturæ Cinchonæ fl. dr. ss.
 Aquam destillatam ad fl. oz. j.

Lix.

HAUSTUS IPECACUANHÆ COMPOSITUS.

Vini Ipecacuanhæ min. x.
 Tincturæ Camphoræ Compositæ fl. dr. ss.
 Liquoris Ammonii Acetatis .. fl. dr. iiij.
 Aquam destillatam ad fl. oz. j.

Lix.

HAUSTUS IPECACUANHÆ CUM
AMMONIO.

Ammonii Carbonatis gr. 4.
 Vini Ipecacuanhæ
 Spiritûs Chloroformi, āā min. x.
 Syrupi Extracti Papaveris .. fl. dr. ss.
 Aquam destillatam ad fl. oz. j.

Lix.

HAUSTUS IPECACUANHÆ CUM SCILLÂ.

3 Vini Ipecacuanhæ min. x.
 Syrupi Scillæ fl. dr. ss.
 Aquam Menthæ Viridis .. ad fl. oz. j.

Lix.

HAUSTUS MAGNESII COMPOSITUS.

- ℞ Magnesii Carbonatis Levis .. gr. 5.
 Magnesii Sulphatis gr. 60.
 Aquæ Menthæ Piperitæ .. fl. oz. j.

Mix.

HAUSTUS MAGNESII CUM RHEO.

- ℞ Magnesii Carbonatis Levis .. gr. 15.
 Magnesii Sulphatis gr. 60.
 Pulveris Rhei gr. 20.
 Aquæ Menthæ Piperitæ .. fl. oz. j.

Mix.

HAUSTUS OLEI RICINI.

- ℞ Olei Ricini fl. oz. ss.
 Liquoris Potassæ min. xv.
 Aquam Menthæ Piperitæ ad fl. oz. j.

Mix.

HAUSTUS POTASSII BROMIDI.

- ℞ Potassii Bromidi gr. 20.
 Infusi Quassiae fl. oz. j.

Dissolve.

HAUSTUS POTASSII CHLORATIS CUM
FERRO.

| | | | | | |
|---|----------------------------|----|----|----|---------------|
| ℞ | Potassii Chloratis | .. | .. | .. | gr. 10. |
| | Tincturæ Ferri Perchloridi | .. | .. | .. | min. x. |
| | Acidi Hydrochlorici diluti | .. | .. | .. | min. v. |
| | Aquam destillatam | .. | .. | .. | ad fl. oz. j. |

Mix.

HAUSTUS POTASSII CITRATIS.

| | | | | | |
|---|-----------------------|----|----|----|------------|
| ℞ | Potassii Bicarbonatis | .. | .. | .. | gr. 20. |
| | Acidi Citrici | .. | .. | .. | gr. 14. |
| | Aquæ destillatæ | .. | .. | .. | fl. oz. j. |

Dissolve.

HAUSTUS POTASSII CITRATIS
EFFERVESCENS.

| | | | | | |
|---|-----------------------|----|----|----|------------|
| ℞ | Potassii Bicarbonatis | .. | .. | .. | gr. 20. |
| | Acidi Citrici | .. | .. | .. | gr. 14. |
| | Aquæ destillatæ | .. | .. | .. | fl. oz. j. |

Dissolve. To be taken whilst effervescing.

HAUSTUS POTASSII IODIDI.

| | | | | | |
|---|----------------------------|----|----|----|---------------|
| ℞ | Potassii Iodidi | .. | .. | .. | gr. 5. |
| | Spiritûs Ammoniæ Aromatici | .. | .. | .. | min. xx. |
| | Decoctum Cinchonæ | .. | .. | .. | ad fl. oz. j. |

Mix.

HAUSTUS POTASSII IODIDI ALKALINUS

| | | |
|---|------------------------------|------------|
| ℞ | Potassii Iodidi | gr. 2. |
| | Potassii Bicarbonatis | gr. 15. |
| | Infusi Gentianæ Simplicis .. | fl. oz. j. |

Dissolve.

HAUSTUS POTASSII IODIDI CUM COLCHICO.

| | | |
|---|-----------------------------|---------------|
| ℞ | Potassii Iodidi | gr. 5. |
| | Potassii Bicarbonatis | gr. 10. |
| | Vini Colchici | min. x. |
| | Infusum Gentianæ Simplex | ad fl. oz. j. |

Mix.

HAUSTUS QUININÆ.

| | | |
|---|-------------------------------|---------------|
| ℞ | Quininæ Sulphatis | gr. 1. |
| | Acidi Sulphurici diluti | min. j. |
| | Aquam destillatam | ad fl. oz. j. |

Mix.

HAUSTUS QUININÆ AMMONIATUS.

| | | |
|---|----------------------------|---------------|
| ℞ | Tincturæ Quininæ Ammoniatæ | fl. dr. j. |
| | Spiritûs Chloroformi | min. x. |
| | Aquam destillatam | ad fl. oz. j. |

Mix.

HAUSTUS QUININÆ CUM FERRO.

| | | | | | |
|---|-------------------------|----|----|----|---------------|
| ℞ | Quininæ Sulphatis | | | | |
| | Ferri Sulphatis, āā | .. | .. | .. | gr. 1. |
| | Acidi Sulphurici diluti | .. | .. | .. | min. ij. |
| | Aquam destillatam | .. | .. | .. | ad fl. oz. j. |

Mix.

HAUSTUS SALINUS.

| | | | |
|---|---------------------------|-------|-----------------|
| ℞ | Liquoris Ammonii Acetatis | .. | fl. dr. ij. ss. |
| | Potassii Nitratis | | gr. 10. |
| | Aquam Camphoræ | | ad fl. oz. j. |

Mix.

HAUSTUS SALINUS CUM OPIO.

| | | | |
|---|-----------------|-------|---------------|
| ℞ | Tincturæ Opii | | min. xv. |
| | Haustum Salinum | | ad fl. oz. j. |

Mix.

HAUSTUS SCILLÆ COMPOSITUS.

| | | | |
|---|---------------------------|-------|---------------|
| ℞ | Tincturæ Scillæ | | min. xv. |
| | Spiritûs Ætheris Nitrosi | | fl. dr. ss. |
| | Liquoris Ammonii Acetatis | | fl. dr. ij. |
| | Aquam Carui | | ad fl. oz. j. |

Mix.

HAUSTUS SCOPARII COMPOSITUS.

| | | | | | |
|---|--------------------------|----|----|----|---------------|
| ℞ | Potassii Acetatis | .. | .. | .. | gr. 20. |
| | Tincturæ Scillæ | .. | .. | .. | min. xv. |
| | Spiritûs Ætheris Nitrosi | .. | .. | .. | fl. dr. ss. |
| | Decoctum Scoparii | .. | .. | .. | ad fl. oz. j. |

Mix.

HAUSTUS SENEGÆ COMPOSITUS.

| | | | | | |
|---|--------------------|----|----|----|---------------|
| ℞ | Ammonii Carbonatis | .. | .. | .. | gr. 4. |
| | Tincturæ Scillæ | .. | .. | .. | min. xv. |
| | Olei Pimentæ | .. | .. | .. | min. j. |
| | Infusum Senegæ | .. | .. | .. | ad fl. oz. j. |

Mix.

HAUSTUS SENNÆ COMPOSITUS.

| | | | | | |
|---|----------------------|----|----|----|---------------|
| ℞ | Magnesii Sulphatis | .. | .. | .. | gr. 120. |
| | Extracti Glycyrrhizæ | .. | .. | .. | gr. 10. |
| | Olei Pimentæ | .. | .. | .. | min. j. |
| | Infusum Sennæ | .. | .. | .. | ad fl. oz. j. |

Mix.

HAUSTUS SODII SALICYLATIS.

| | | | | | |
|---|-------------------|----|----|----|------------|
| ℞ | Sodii Salicylatis | .. | .. | .. | gr. 15. |
| | Aquæ destillatæ | .. | .. | .. | fl. oz. j. |

Dissolve.

HAUSTUS STRYCHNINÆ COMPOSITUS.

| | | | | | |
|---|-------------------------|----|----|----|---------------|
| ℞ | Quininæ Sulphatis | | | | |
| | Zinci Sulphatis, āā | .. | .. | .. | gr. 1. |
| | Liquoris Strychninæ | .. | .. | .. | min. iv. |
| | Acidi Sulphurici diluti | .. | .. | .. | min. ij. |
| | Aquam destillatam | .. | .. | .. | ad fl. oz. j. |

Mix.

HAUSTUS STRYCHNINÆ CUM FERRO.

| | | | | | |
|---|----------------------------|----|----|----|---------------|
| ℞ | Liquoris Strychninæ | .. | .. | .. | min. iv. |
| | Tincturæ Ferri Perchloridi | .. | .. | .. | min. x. |
| | Aquam destillatam | .. | .. | .. | ad fl. oz. j. |

Mix.

HAUSTUS STRYCHNINÆ CUM
MAGNESIO.

| | | | | | |
|---|-----------------------|----|----|----|---------------|
| ℞ | Ferri Sulphatis | .. | .. | .. | gr. 2. |
| | Magnesii Sulphatis | .. | .. | .. | gr. 15. |
| | Liquoris Strychninæ | .. | .. | .. | min. iv. |
| | Spiritûs Chloroformi | .. | .. | .. | min. x. |
| | Aquam Menthæ Piperitæ | | | | ad fl. oz. j. |

Mix.

HAUSTUS VALERIANÆ COMPOSITUS.

| | | | |
|--|-------------------------------|------|---------------|
| | Tincturæ Valerianæ Ammoniatae | min. | xx. |
| | Spiritûs Ammoniæ Foetidi | .. | min. xv. |
| | Infusum Quassiae | .. | .. |
| | | | ad fl. oz. j. |

Mix.

INFUSUM GENTIANÆ SIMPLEX.

- ℞ Radicis Gentianæ Contusæ .. gr. 120.
 Aquæ Bullientis O j.

Macerate for 1 hour and strain.

Dose, oz. fl. j. to oz. fl. ij.

INJECTIO ALUMINIS.

- ℞ Aluminis gr. 5.
 Aquæ destillatæ fl. oz. j.

Dissolve.

INJECTIO CUPRI SULPHATIS.

- ℞ Cupri Sulphatis.. .. gr. 1.
 Aquæ destillatæ fl. oz. j.

Dissolve.

INJECTIO MORPHINÆ HYPODERMICA.

- ℞ Morphinæ Acetatis gr. 40.
 Aquam destillatam ad fl. oz. j.

Rub the Acetate gradually with the water, and add a few drops of Acetic Acid, if necessary for perfect solution. Min. xij. contain gr. 1 of Acetate of Morphine.

INJECTIO MORPHINÆ HYPODERMICA
FORTIOR.

Morphinæ Acetatis gr. 80.

Aquam destillatam ad fl. oz. j.

Dissolve the Acetate gradually with the water, and add a few drops of Acetic Acid, if necessary for perfect solution. Min. vj. contain gr. 1 of Acetate of Morphine.

INJECTIO MORPHINÆ ET ATROPINÆ
HYPODERMICA.

Atropinæ Sulphatis gr. 1.

Injectionis Morphinæ Hypoder-
micæ fl. dr. vj.

Dissolve.

Dose, one to four minims. Three minims contain $\frac{1}{4}$ th of a grain of Acetate of Morphine and $\frac{1}{120}$ th of Sulphate of Atropine.

INJECTIO PLUMBI.

Liquoris Plumbi Subacetatis .. fl. dr. j.

Aquam destillatam ad O j.

Mix.

INJECTIO QUERCÛS COMPOSITA.

℞ Aluminis

Zinci Sulphatis, āā gr. 80.

Decocti Quercûs

Aquæ destillatæ, āā O ss.

Mix.

INJECTIO ZINCI CHLORIDI.

℞ Zinci Chloridi gr. 1.

Aquæ destillatæ fl. oz. j.

Dissolve.

INJECTIO ZINCI SULPHATIS.

℞ Zinci Sulphatis gr. 2.

Aquæ destillatæ fl. oz. j.

Dissolve.

LINCTUS.

℞ Theriacæ oz. 1.

Pulveris Tragacanthæ gr. 25.

Syrupi Extracti Papaveris .. fl. dr. vj.

Tincturæ Scillæ.. .. fl. dr. ij.

Acidi Sulphurici diluti fl. dr. ss.

Aquam destillatam ad fl. oz. iv.

Mix. Dose, fl. dr. ss. to fl. dr. ij.

LINCTUS MORPHINÆ.

| | | |
|----------------------------|---------|----------------|
| Morphinæ Hydrochloratis | .. | gr. 1. |
| Acidi Hydrocyanici diluti | .. | fl. dr. ss. |
| Acidi Hydrochlorici diluti | .. | min. ij. |
| Syrupi Scillæ | | fl. oz. ij. |
| Aquam destillatam | | ad fl. oz. iv. |

Mix. Dose, fl. dr. ss. to fl. dr. ij.

LINIMENTUM ÆRUGINIS.

| | | |
|----------------------|---------|--------------|
| Æruginis Contritæ | | oz. 1. |
| Acidi Acetici diluti | | fl. oz. vij. |
| Mellis.. | | oz. 14. |

Dissolve the copper in the acid, strain through linen, then add the honey, and boil to a proper consistence.

LINIMENTUM CALCIS (Carron Oil).

Olei Lini.

Liquoris Calcis, āā fl. oz. iv.

Mix.

LINIMENTUM SAPONIS.

| | | |
|------------------|---------|------------|
| Saponis Mollis | | oz. ss. |
| Aquæ ferventis.. | | fl. oz. v. |

Mix.

LINIMENTUM SAPONIS CUM OPIO.

- ℞ Tincturæ Opii fl. dr. ij.
 Linimenti Saponis fl. dr. vj.

Mix.

LINIMENTUM TEREBINTHINÆ CUM
AMMONIÂ.

- ℞ Linimenti Terebinthinæ
 Liquoris Ammonię, āā fl. oz. j. ss.
 Olei Cajuputi fl. dr. ss.
 Olei Olivę fl. oz. iv.

Mix.

LOTIO ACIDI BENZOICI.

- ℞ Acidi Benzoici gr. 40.
 Spiritûs Rectificati fl. oz. j.
 Aquam destillatam ad O j.

Mix.

LOTIO ACIDI CARBOLICI (1 in 40).

- ℞ Acidi Carbolicı gr. 240.
 Aquę destillatę O j.

Dissolve.

LOTIO ACIDI HYDROCYANICI
COMPOSITA.

Boracis gr. 40.
Acidi Hydrocyanici diluti .. fl. dr. ss.
Aquæ destillatæ fl. oz. x.

ix.

LOTIO ACIDI NITRICI CUM OPIO.

Acidi Nitrici diluti fl. dr. j.
Extracti Opii Liquidi fl. dr. iiij.
Aquam destillatam ad fl. oz. viij.

ix.

LOTIO ACIDI SULPHUROSI.

Acidi Sulphurosi fl. oz. j.
Aquam destillatam ad fl. oz. viij.

ix.

LOTIO BORACIS.

Boracis oz. $\frac{1}{2}$.
Aquæ destillatæ O j.

dissolve.

LOTIO CALAMINÆ.

| | | |
|---|-------------------------|------------|
| ℞ | Calaminæ | gr. 30. |
| | Zinci Oxidi | gr. 20. |
| | Aquæ destillatæ | fl. oz. j. |

Mix.

LOTIO FERRI SULPHATIS.

| | | |
|---|-------------------------|----------|
| ℞ | Ferri Sulphatis | gr. 100. |
| | Aquæ destillatæ | O j. |

Dissolve.

LOTIO NIGRA.

| | | |
|---|--------------------------------|-------------------------|
| ℞ | Hydrargyri Subchloridi | gr. 60. |
| | Mucilaginis Acaciæ | fl. oz. $\frac{1}{2}$. |
| | Liquorem Calcis | ad O j. |

Mix.

LOTIO PLUMBI CUM OPIO.

| | | |
|---|-----------------------------|---------|
| ℞ | Pulveris Opii | gr. 30. |
| | Liquoris Plumbi Subacetatis | |
| | diluti | O j. |

Mix.

LOTIO POTASSII PERMANGANATIS.

Liquoris Potassii Permanganatis fl. dr. iv.

Aquam destillatam ad O j.

ix.

LOTIO POTASSÆ SULPHURATÆ.

Potassæ Sulphuratæ.. .. gr. 180.

Aquæ destillatæ O j.

issolve.

LOTIO RUBRA.

Zinci Sulphatis gr. 1.

Spiritus Rosmarini

Tincturæ Lavandulæ Compositæ,

āā min. xv.

Aquam destillatam ad fl. oz. j.

ix.

LOTIO SODII HYPOSULPHITIS.

Sodii Hyposulphitis.. .. gr. 300.

Acidi Sulphurosi fl. oz. j. ss.

Aquam destillatam ad O j.

ix.

LOTIO SPIRITUOSA.

℞ Spiritûs Rectificati fl. oz. ij.
 Aquam destillatam ad O j.

Mix.

LOTIO SULPHURIS.

℞ Sulphuris Præcipitati gr. 240...
 Spiritûs Rectificati
 Aquæ destillatæ, āā fl. oz. ij.

Mix.

LOTIO ZINCI CHLORIDI.

℞ Zinci Chloridi gr. 20.
 Aquæ destillatæ O j.

Dissolve.

OLEUM CARBOLATUM (1 in 40).

℞ Acidi Carbolici gr. xij.
 Olei Olivæ fl. oz. j.

Mix.

PASTA AMYLI IODIDI.

℞ Pulveris Amyli oz. j.
 Glycerini fl. oz. ij.
 Aquæ destillatæ fl. oz. vj.

Boil together, and when nearly cold add
 Liquoris Iodi (P.B.), fl. oz. j.

PASTA ZINCI CHLORIDI.

This paste is prepared by first making
 the *Liquor Zinci Chloridi cum Opio, and
 then adding Flour to render it of a proper
 consistence, as follows :—

℞ Liquoris Zinci Chloridi cum Opio fl. oz. j.
 Farinæ Tritici gr. 120.

Mix smoothly in a mortar and heat over a
 water-bath until of a proper consistence.

* LIQUOR ZINCI CHLORIDI CUM OPIO.

℞ Zinci Chloridi oz. 16.
 Pulveris Opii oz. 1½.
 Acidi Hydrochlorici... .. fl. dr. vj.
 Aquam bullientem ad O j.

Macerate the Opium in twelve ounces of the
 boiling water for twelve hours, add the Acid
 and filter, then dissolve the Chloride of Zinc
 in the filtered liquid and make up to twenty
 ounces with distilled water.

PIGMENTUM IODI.

℞ Iodi

Potassii Iodidi, āā gr. 30.

Spiritus Rectificati fl. oz. j.'

Dissolve.

PILULA ALOES CUM NUCE VOMICĀ.[^]℞ Extracti Nucis Vomicæ gr. $\frac{1}{4}$.

Extracti Aloës Socotrinæ .. gr. 1.

Extracti Hyoseyami gr. 2.

Mix. Dose, 1.

PILULA ALOES CUM BELLADONNĀ.[^]

℞ Extracti Aloës Barbadensis .. gr. 1.

Jalapæ Resinæ gr. $\frac{1}{2}$.Extracti Belladonnæ gr. $\frac{1}{8}$.

Confectionem Rosæ ad gr. 3.

Mix. Dose, 1.

PILULA CALOMELANOS CUM COLO-
CYNTHIDE.℞ Pulveris Ipecacuanhæ gr. $\frac{1}{2}$.

Hydrargyri Subchloridi gr. 1.

Extracti Colocynthidis Com-
positi gr. $3\frac{1}{2}$.

Mix. Dose, 1 or 2.

PILULA CAMPHORÆ CUM HYOSCYAMO.

Camphoræ gr. 2.
Extracti Hyoscyami gr. 3.

Mix. Dose, 1.

PILULA COLCHICI COMPOSITA.

Extracti Colchici Acetici .. gr. j.
Pulveris Ipecacuanhæ Compositi gr. 3.

Mix. Dose, 1.

PILULA COLOCYNTHIDIS CUM
HYDRARGYRO.

Pilulæ Hydrargyri
Extracti Colocynthidis Com-
positi, āā gr. 2½.

Mix. Dose, 1 or 2.

PILULA CUPRI COMPOSITA.

Cupri Sulphatis gr. ¼.
Pulveris Opii gr. ⅙.
Extractum Gentianæ .. ad gr. 3.

Mix. Dose, 1.

PILULA DIGITALIS COMPOSITA.

| | | |
|---|---------------------------|---------------------|
| ℞ | Digitalis | gr. $\frac{1}{2}$. |
| | Scillæ | gr. 1. |
| | Pilulæ Hydrargyri | gr. 1. |
| | Theriace | q. s. |

Mix. Dose, 1.

PILULA DIGITALIS CUM SCILLÂ[^].

| | | |
|---|--------------------------------|----------------------|
| ℞ | Digitalis | gr. $\frac{1}{2}$. |
| | Pilulæ Scillæ Compositæ.. .. . | gr. $4\frac{1}{2}$. |

Mix. Dose, 1.

PILULA ELATERII COMPOSITA.

| | | |
|---|----------------------------------|---------------------|
| ℞ | Elaterii | gr. $\frac{1}{6}$. |
| | Extracti Aloës Socotrinæ | gr. 1. |
| | Extracti Hyoscyami | gr. 2. |

Mix. Dose, 1.

PILULA FERRI SULPHATIS EXSICCATÆ

| | | |
|---|------------------------------------|--------|
| ℞ | Ferri Sulphatis Exsiccatae | gr. 2. |
| | Theriace | q. s. |

Mix. Dose, 1.

PILULA HYDRARGYRI CUM HYOSC-
CYAMO.

Pilulæ Hydrargyri

Extracti Aloës Socotrinæ, āā .. gr. $1\frac{1}{2}$.

Extracti Hyoscyami gr. 2.

Iix. Dose, 1 or 2.

PILULA HYDRARGYRI CUM RHEO.

Pulveris Ipecacuanhæ gr. $\frac{1}{2}$.Pilulæ Hydrargyri gr. $1\frac{1}{2}$.

Pulveris Rhei gr. 3.

Theriacæ q. s.

Iix. Dose, 1 or 2.

PILULA QUININÆ CUM FERRO.

Quininæ Sulphatis

Ferri Sulphatis, āā gr. 1.

Confectionis Rosæ q. s.

Iix. Dose, 1.

PILULA QUININÆ CUM OPIO.

Quininæ Sulphatis gr. 1.

Pulveris Opii gr. $\frac{1}{4}$.

Confectionis Rosæ q. s.

Iix. Dose, 1.

PILULA ZINCI CUM HYOSCYAMO.

- ℞ Zinci Sulphatis.. .. gr. 2.
 Extracti Hyoscyami.. .. gr. 3.

Mix. Dose, 1.

POTASSA CUM CALCE (VIENNA PASTE)

- ℞ Potassæ Causticæ
 Calcis Ustæ Recentis, āā partes æquales.

Mix. To be made into a paste with a little Rectified Spirit.

PULVIS MAGNESII SULPHATIS COMPOSITUS.

- ℞ Magnesii Sulphatis gr. 60.
 Magnesii Carbonatis Levis .. gr. 5.
 Pulveris Zingiberis gr. 3.

Mix.

PULVIS STRAMONII COMPOSITUS.

- ℞ Pulveris Stramonii oz. 1.
 Pulveris Seminum Anisi.. .. oz. $\frac{1}{2}$.
 Potassii Nitratis oz. $\frac{1}{2}$.
 Tabaci Contriti.. .. gr. 30.

Mix. Burn as much as will lie on a shilling and inhale the smoke.

SUPPOSITORIUM ACIDI TANNICI CUM
MORPHINÂ.

| | |
|----------------------------|---------------------|
| Acidi Tannici | gr. 5. |
| Morphinæ Hydrochloratis .. | gr. $\frac{1}{4}$. |
| Oleum Theobromatis .. | ad gr. 20. |

Mix.

SUPPOSITORIUM BELLADONNÆ.

| | |
|---------------------------|---------------------|
| Extracti Belladonnæ | gr. $\frac{1}{2}$. |
| Olei Theobromatis | gr. 20. |

Mix.

SUPPOSITORIUM BELLADONNÆ CUM
MORPHINÂ.

| | |
|----------------------------|---------------------|
| Extracti Belladonnæ | gr. $\frac{1}{2}$. |
| Morphinæ Hydrochloratis .. | gr. $\frac{1}{4}$. |
| Olei Theobromatis | gr. 20. |

Mix.

SUPPOSITORIUM GALLÆ COMPOSITUM.

| | |
|-----------------------|------------|
| Pulveris Gallæ | gr. 3. |
| Pulveris Opii | gr. 1. |
| Oleum Theobromatis .. | ad gr. 20. |

Mix.

SUPPOSITORIUM OPII.

- ℞ Pulveris Opii gr. 1.
 Olei Theobromatis gr. 20.

Mix.

SYRUPUS EXTRACTI PAPAVERIS.

- ℞ Extracti Papaveris gr. 1.
 Syrupi fl. dr. j.

Dissolve. Dose, fl. dr. j.

UNGUMENTUM ATROPINÆ.

- ℞ Atropinæ gr. 4.
 Paraffini Mollis.. .. oz. 1.

Mix.

UNGUMENTUM BALSAMI PERUVIANI.

- ℞ Balsami Peruviani fl. dr. j.
 Adipis Præparati oz. 1.

Mix.

UNGUMENTUM BELLADONNÆ COM-
POSITUM.

- ℞ Extracti Belladonnæ
 Unguenti Potassii Iodidi, āā .. oz. 1.

Mix.

UNGUENTUM CRETÆ.

Cretæ Præparatæ oz. $1\frac{1}{2}$.

Adipis Præparati oz. 1.

ix.

UNGUENTUM HYDRARGYRI CUM BELLADONNĀ.

Unguenti Belladonnæ

Unguenti Hydrargyri, āā .. oz. 1.

ix.

UNGUENTUM HYDRARGYRI MITIUS.

Unguenti Hydrargyri oz. $\frac{1}{2}$.

Adipis Præparati oz. 1.

ix.

UNGUENTUM HYDRARGYRI NITRATIS MITIUS.

Unguenti Hydrargyri Nitratis oz. $\frac{1}{4}$.

Adipis Præparati oz. 2.

ix.

UNGUENTUM HYDRARGYRI CUM OPIO.

Opīi oz. $\frac{1}{4}$.

Unguenti Hydrargyri oz. 2.

ix.

UNGUENTUM HYDRARGYRI OXIDI FLAVI.

℞ Hydrargyri Oxidi Flavi gr. 8.
Paraffini Mollis.. .. oz. 1.

Mix.

UNGUENTUM HYDRARGYRI OXIDI FLA CUM ATROPINÂ.

℞ Hydrargyri Oxidi Flavi gr. 8.
Atropinæ gr. 4.
Paraffini Mollis.. .. oz. 1.

Mix.

UNGUENTUM HYDRARGYRI OXIDI RUBRI MITIUS.

℞ Unguenti Hydrargyri Oxidi
Rubri oz. $\frac{1}{4}$.
Adipis Præparati oz. 1.

Mix.

UNGUENTUM OPII.

℞ Opii oz. $\frac{1}{4}$.
Adipis Præparati oz. 2.

Mix.

UNGUENTUM PICIS CUM SULPHURE.

Sulphuris Sublimati
 Picis Liquidæ
 Adipis Præparati, āā oz. $\frac{1}{2}$.
 Cretæ Præparatæ oz. $\frac{1}{4}$.

x.

UNGUENTUM PLUMBI OXIDI.

Emplastri Plumbi oz. 2.
 Olei Olivæ fl. oz. iij.

x by a gentle heat.

UNGUENTUM SIMPLEX.

Ceræ Flavæ
 Adipis Præparati, āā oz. 1.
 Olei Olivæ fl. oz. iv.

x.

UNGUENTUM STAPHISAGRIÆ.

Pulveris Staphisagriæ oz. $\frac{1}{4}$.
 Adipis Præparati oz. 1.

Pediculosis

gest by a gentle heat for 1 hour, and
 strain.

UNGUENTUM STRAMONII.

- ℞ Foliorum Stramonii Recentium lb. $\frac{1}{2}$.
Adipis Præparati lbs. 2.

Mix the bruised leaves with the lard and expose to a mild heat until the leaves become friable, strain through linen.

UNGUENTUM SULPHURIS HYPOCHLORIDI.

- ℞ Sulphuris Hypochloridi oz. $\frac{1}{4}$.
Adipis Præparati oz. 2.

Mix.

UNGUENTUM ZINCI COMPOSITUM

- ℞ Unguenti Zinci
Unguenti Cretæ, āā oz. 1.

Mix.

FORMULÆ OF MEDICINES FOR
CHILDREN.

MISTURA ACIDI HYDROCHLORICI.

℞ Acidi Hydrochlorici diluti
Spiritus Chloroformi
Syrupi, āā fl. dr. ss.
Aquam destillatam ad fl. oz. iss.
Mix. Dose, fl. dr. j. to fl. dr. ij.

MISTURA ALUMINIS.

℞ Aluminis gr. 40.
Syrupi Rhœados fl. dr. j.
Aquam destillatam ad fl. oz. iss.
Mix. Dose, fl. dr. j.

MISTURA AMMONII ACETATIS.

℞ Liquoris Ammonii Acetatis .. fl. dr. ij.
Potassii Citratis gr. 60.
Glycerini fl. dr. j.
Aquam destillatam ad fl. oz. iss.
Mix. Dose, fl. dr. j. to fl. dr. ij.

MISTURA ÆTHERIS CUM AMMONIO.

- ℞ Ammonii Carbonatis gr. 3.
 Syrupi Scillæ fl. dr. iss.
 Haustum Ætheris Compositum ad fl. oz. iss.
 Mix. Dose, fl. dr. j. to fl. dr. ij.

MISTURA AROMATICA.

- ℞ Magnesii Carbonatis Levis .. gr. 12.
 Pulveris Cretæ Aromatici .. gr. 60.
 Tincturæ Rhei fl. dr. j.
 Aquam Menthæ Piperitæ.. ad fl. oz. iss.
 Mix. Dose, fl. dr. j.

MISTURA CARMINATIVA.

- ℞ Sodii Bicarbonatis gr. 24.
 Spiritûs Ammoniaë Aromatici .. min. xxiv.
 Glycerini fl. dr. j.
 Aquam Menthæ Piperitæ.. ad fl. oz. iss.
 Mix. Dose, fl. dr. j.

MISTURA CHLORAL.

- ℞ Chloral Hydratis
 Potassii Bromidi, āā gr. 30.
 Syrupi Tolutani fl. dr. iss.
 Aquam Cassiæ ad fl. oz. iss.
 Mix. Dose, fl. dr. j. to fl. dr. ij.

MISTURA CINCHONÆ.

Acidi Nitrici diluti min. xxx.
Tincturæ Cinchonæ fl. dr. ij.
Glycerini fl. dr. j.
Aquam destillatam ad fl. iss.

lix. Dose, fl. dr. j. to fl. dr. ij.

MISTURA HÆMATOXYLI.

Extracti Hæmatoxyli.. .. gr. 60.
Tincturæ Catechu fl. dr. ij.
Aquæ Ferventis
Aquæ Carui, āā fl. dr. v.

lix. Dose, fl. dr. j. to fl. dr. ij.

MISTURA IPECACUANHÆ.

Vini Ipecacuanhæ fl. dr. ss.
Tincturæ Scillæ.. .. min. xxx.
Glycerini fl. dr. j.
Aquam destillatam ad fl. oz. iss.

lix. Dose, fl. dr. j.

MISTURA IPECACUANHÆ AMMONIATA

| | | | | | |
|---|------------------------------|----|----|----|--------------|
| ℞ | Vini Ipecacuanhæ | .. | .. | .. | fl. dr. ss. |
| | Tincturæ Scillæ | .. | .. | .. | min. xxx. |
| | Spiritûs Ammoniaë Aromatici. | .. | .. | .. | min. xxiv. |
| | Glycerini | .. | .. | .. | fl. dr. j. |
| | Aquam destillatam | .. | .. | ad | fl. oz. iss. |

Mix. Dose, fl. dr. j. to fl. dr. ij.

MISTURA IPECACUANHÆ OPIATA.

| | | | | | |
|---|--------------------------|----|----|----|--------------|
| ℞ | Sodii Bicarbonatis | .. | .. | .. | gr. 20. |
| | Spiritûs Ætheris Nitrosi | .. | .. | .. | min. xxx. |
| | Tincturæ Opii | .. | .. | .. | min. ij. |
| | Misturam Ipecacuanhæ | .. | .. | ad | fl. oz. iss. |

Mix. Dose, fl. dr. j.

MISTURA OLEI MORRHUÆ CUM
FERRO.

| | | | | | |
|---|--------------|-----|----|----|-------------|
| ℞ | Olei Morrhuæ | .. | .. | .. | fl. oz. ss. |
| | Vini Ferri | .. | .. | .. | fl. oz. j. |
| | Olei Cassiæ | .. | .. | .. | min. ij. |
| | Mucilaginis | isæ | .. | .. | fl. dr. ij. |

Mix. Dose, fl.

MISTURA OLEI RICINI.

Olei Ricini fl. dr. iss.

Pulveris Acaciæ

Sacchari Purificati, āā gr. 30.

Aquam Carui ad fl. oz. iss.

x. Dose, fl. dr. j.

PULVIS CINCHONÆ CUM SODIO.

Pulveris Cinchonæ

Sodii Bicarbonatis, āā gr. 5.

x.

PULVIS HYDRARGYRI CUM MAGNESIO.

Hydrargyri cum Cretâ

Rhei

Cinnamomi, āā.. .. gr. 1.

Magnesii Carbonatis Levis .. gr. 2.

x.

PULVIS RHEI CUM CALOMELANE.

Rhei gr. 4.

Hydrargyri Subchloridi

Pulveris Cretæ Aromatizati, āā.. gr. 1.

x.

PULVIS RHEI CUM HYDRARGYRO.

℞ Rhei gr. 3.
 Hydrargyri cum Cretâ .. . gr. 2.

Mix.

PULVIS RHEI CUM JALAPÂ.[^]

℞ Rhei gr. 1.
 Pulveris Jalapæ Compositi .. gr. 2.

Mix.

PULVIS RHEI CUM SODIO.

℞ Rhei gr. 6.
 Sodii Bicarbonatis gr. 3.
 Zingiberis gr. 1.

Mix.

PULVIS SCAMMONII ET CALOMELAN[^]
 CUM JALAPÂ.

℞ Hydrargyri Subchloridi gr. 1.
 Scammonii gr. 2.
 Jalapæ gr. 4.

Mix.

PULVIS SCAMMONII CUM CALOMELANE.

Scammonii gr. 4.
Hydrargyri Subchloridi
Sacchari Purificati, āā gr. 2.

Mix.

PULVIS SODII CUM HYDRARGYRO.

Sodii Bicarbonatis
Pulveris Cretæ Aromatici, āā.. gr. 4.
Hydrargyri cum Cretâ gr. 2.

Mix.

TREATMENT OF POISONING.

REMARKS.

If the symptoms point to the conclusion that some powerful Irritant or Corrosive has been swallowed, it will be well to administer at once, without waiting to obtain more precise information, a mixture of Carron Oil or Milk, with Chalk and White of Egg, such as the following:—

| | | | | | |
|---|------------------|----|----|----|--------------|
| ℞ | Linimenti Calcis | .. | .. | .. | fl. oz. iij. |
| | Cretæ Præparatæ | .. | .. | .. | gr. 120. |
| | Albuminis Ovi.. | .. | .. | .. | fl. oz. vj. |

Mix.

Albumen forms insoluble compounds with nearly all the metallic salts, generally combining with both acid and base; it will therefore be improper to administer emetics such as Sulphate of Zinc or Sulphate of Copper, when Albumen has been previously given as an antidote; in this

case vomiting should be induced by means of Mustard and Warm Water, or Ipecacuanha Wine.

Vinegar increases the solubility of most poisons, it should therefore never be given as an antidote, except, perhaps, in a case of poisoning by the Caustic Alkalies, and even then Oil is better.

It is of the greatest importance to treat the condition of collapse which so often accompanies cases of poisoning. This is best accomplished by placing the patient in a warm bed, with hot-water bottles to the extremities, and administering an emema of an ounce of brandy with two ounces of warm water or beef tea.

ANTIDOTES, ETC.

ACID CARBOLIC.

Olive and Castor Oil, Stomach Pump, Emetics.

Strong Tea or Coffee to counteract narcotism.

ACID HYDROCYANIC, OR CYANIDE OF POTASSIUM.

A mixture of Proto and Persalt of Iron, with an Alkaline Carbonate.

The Inhalation of *Diluted* Ammonia or Chlorine.

Cold Affusion to head and spine.

| | | | | | |
|---|----------------------------|----|------------|----|---------------|
| ℞ | Ferri Sulphatis.. | .. | .. | .. | gr. 10. |
| | Tincturæ Ferri Perchloridi | .. | fl. dr. j. | | |
| | Aquam | .. | .. | .. | ad fl. oz. j. |

Mix. Administer this draught, and immediately afterwards give 20 grains of Carbonate of Potassium dissolved in an ounce of Water.

This will render insoluble 2 grains of pure Hydrocyanic Acid (=110 minims of the dilute Acid of the Pharmacopœia) or 5 grains of Cyanide of Potassium.

Stomach Pump, Artificial Respiration and Galvanism.

ACIDS MINERAL.

Calcined Magnesia or Chalk, with White of Egg, Carron Oil, or Soap-suds followed by Enemata of Beef Tea and Brandy with Tincture of Opium to prevent collapse.

ACID OXALIC, AND SOLUBLE
OXALATES.

Chalk, Emetics, Stomach Pump, Enema of Beef Tea with Brandy and Opium prevent collapse.

NOTE.—The use of the Stomach Pump is attended with some danger in cases where there is much erosion, especially if there be hæmorrhage in the stomach.

ALCOHOL, ETHER, CHLOROFORM,
CHLORAL HYDRATE, AND THE
HYDROCARBONS.

Stomach Pump, Emetics, Cold Affusion to head and spine.

Electro-Magnetism, Artificial Respiration.

CAUSTIC ALKALIES.

Olive Oil, Dilute Acetic Acid or Vinegar.

NOTE.—This treatment is also suitable for poisoning by Compound Camphor Liniment.

ALKALOIDS.

(ACONITINE, ATROPINE, STRYCHNINE.)

Emetics and Stomach Pump. No reliable antidote.

Chloral Hydrate has proved useful in some cases of poisoning by Strychnine.

TARTARATED ANTIMONY.

(TARTAR EMETIC.)

Tannic Acid, Catechu, Decoction of Yellow Bark or other Vegetable Astringents. Recently precipitated Peroxide of Iron (see Arsenic).

ANTIMONY, CHLORIDE OF.

(BUTTER OF ANTIMONY.)

Magnesia, Carbonate of Sodium.

ARSENIC AND ARSENICAL COMPOUNDS

Recently precipitated Peroxide of Iron
Carron Oil, Emetics, Stomach Pump, Artificial Respiration.

| | | | |
|---|----------------------------|-------|------------|
| ℞ | Liquoris Ferri Perchloridi | .. | fl. oz. x. |
| | Sodii Carbonatis | | .. oz. 4. |
| | Aquam | | ad O ij. |

Mix.

One fluid ounce of this mixture will render 1 grain of Arsenic insoluble.

BARIUM, SOLUBLE SALTS OF.

Sulphate of Magnesium or Sulphate of Sodium.

BELLADONNA AND ITS SALTS.

Stomach Pump and Emetics.

CANTHARIDES.

Emetics or Stomach Pump, followed by Castor Oil and Opium. There is no antidote, but Carron Oil and Albumen may be given when the Poison has been removed.

COMPOUND CAMPHOR LINIMENT.

See Note to Caustic Alkalies.

COPPER, SOLUBLE SALTS OF

Emetics, Albumen, Iron Filings.

IODINE.

Albumen or Milk, with Flour and Water. Thin Starch Paste. A very dilute solution of Caustic Alkali or Alkaline carbonate, such as common Washing Soda. Solution of Hyposulphite of Sodium.

LEAD, SOLUBLE SALTS OF.

Sulphate of Sodium, Sulphate of Magnesium, Albumen, Emetics, and Purgatives, followed by Opium.

LIME, CHLORIDE OF.

Emetics, Albumen, Milk, Flour, Olive Oil.

MERCURY, SOLUBLE SALTS OF.

Albumen, Flour or Milk, Emetics. Four grains of Corrosive Sublimate require the White of *one* Egg only, as the Albumen must not be in excess.

OPIUM AND MORPHINE.

Emetics, Stomach Pump, strong Tea or Coffee, External Stimulants, Cold Affusion, Electro-Magnetism, *Compelled Exertion*, Artificial Respiration, and Sulphate of Atropine $\frac{1}{6}$ of a grain (subcutaneously), to be repeated if necessary.

PARAFFIN.

As for Carbolic Acid.

PHOSPHORUS.

Magnesia with Mucilage and Aromatic Spirit of Ammonia, followed by Oil of Turpentine.

NITRATE OF SILVER.

Common Salt (Chloride of Sodium),
Umen, Milk, Emetics.

STRYCHNINE.

See Alkaloids.

SULPHURETTED HYDROGEN OR THE
ALKALINE SULPHIDES.

Dilute Solution of Chlorinated Soda or
Lime (Bleaching Liquids), followed by
the treatment of Ordinary Irritant
poisoning.

TABLE

*Shewing the Proportion of active Ingredients
contained in some important Preparations.*

* Denotes those Preparations peculiar to the
Middlesex Hospital Pharmacopœia.

ACONITINE.

Unguentum Aconitinæ contains gr. 8
Aconitine in 1 ounce.

ANTIMONY.

Vinum Antimoniale contains gr. 1
Tartar Emetic in fl. dr. iv.

ARSENIC.

Liquor Arsenii et Hydrargyri Iodici
(Donovan's) contains about 1 per cent
of Teriodide of Arsenic and 1 per cent
of Red Iodide of Mercury.

Liquor Arsenicalis contains 1 per cent.
Arsenious Acid.

Uor Arsenici Hydrochloricus contains
per cent. of Arsenious Acid.

Uor Sodii Arseniatis contains 1 per
cent. of dried Arseniate of Sodium.

ATROPINE.

Uguentum Atropinæ contains gr. 8 of
Atropine in oz. 1.

Uor Atropinæ Sulphatis contains 1 per
cent. of Sulphate of Atropine.

CANNABIS INDICA.

Uctura Cannabis Indicæ contains gr. 1
of Extract in min. xx.

DIGITALIS.

Uctura Digitalis contains about gr. 1 of
dried leaves in min. viij.

Usum Digitalis contains about gr. 1 of
dried leaves in min. clx.

IODINE.

Uimentum Iodi contains about gr. $54\frac{1}{2}$
of Iodine in fl. oz. j.

Ugmentum Iodi contains about gr. 30
of Iodine in fl. oz. j.

Liquor Iodi contains about gr. 20
Iodine in fl. oz. j.

Tinctura Iodi contains about gr. 11
Iodine in fl. oz. j.

IODIDE OF IRON.

Pilula Ferri Iodidi contains about gr.
of Iodide of Iron in gr. 3.

Syrupus Ferri Iodidi contains about gr.
of Iodide of Iron in fl. dr. j.

MERCURY.

Unguentum Hydrargyri contains gr. 1
Metallic Mercury in gr. 2.

Hydrargyrum cum Cretâ contains gr. 1
Metallic Mercury in gr. 3.

Pilula Hydrargyri contains gr. 1
Metallic Mercury in gr. 3.

PERCHLORIDE OF MERCURY.

Liquor Hydrargyri Perchloridi contains
gr. 1 of Perchloride in fl. oz. ij.

*Gargarisma Hydrargyri Perchloridi contains
gr. 1 in fl. oz. v.

SUBCHLORIDE OF MERCURY.

Pilula Hydrargyri Subchloridi Compos
contains gr. 1 of Calomel in gr. 5.

NUX VOMICA.

Actura Nucis Vomicae contains gr. 1 of the Alkaloids of Nux Vomica in one fl. oz.

STRYCHNINA.

Quor Strychninae contains 1 per cent. of Strychnine.

OPIUM.

Ula Saponis Composita contains gr. 1 of Opium in gr. 6.

Ula Plumbi Composita contains gr. 1 of Opium and gr. 6 Acetate of Lead in gr. 8.

Uvis Ipecacuanhae Compositus contains gr. 1 of Opium in gr. 10.

Uvis Opii Compositus contains gr. 1 of Opium in gr. 10.

Actura Opii contains gr. 1 of Opium in min. xivss.

Uvis Kino Compositus contains gr. 1 of Opium in gr. 20.

Ula Ipecacuanhae cum Scilla contains gr. 1 of Opium in gr. 22.

Uvis Cretae Aromaticus cum Opio contains gr. 1 of Opium in gr. 40.

Confectio Opii contains gr. 1 of Opium in
gr. 40.

Tinctura Opii Ammoniata contains gr.
Opium in min. 96.

Tinctura Camphoræ Composita contains
gr. 1 of Opium in fl. oz. ss.

EXTRACT OF OPIUM.

Extractum Opii, gr. 2=about gr. 3 of
Powdered Opium.

Extractum Opii Liquidum contains gr.
of Extract in min. xxij.

Vinum Opii contains gr. 1 of Extract in
min. xxij.

Trochisci Opii contains gr. $\frac{1}{10}$ in each
Lozenge.

TINCTURE OF OPIUM.

Enema Opii contains min. xxx. of Tincture
in each Enema=about gr. 2 of Opium

Linimentum Opii contains fl. oz. j. of
Tincture in fl. oz. ij.

ACETATE OF MORPHINE.

Liquor Morphinæ Acetatis contains 1 per
cent. of Acetate of Morphine.

*Injectio Morphinæ (Mid. H.P.) contains
gr. 1 of Acetate of Morphine in min. xij

Injectio Morphinæ Hypodermica fortior contains gr. j. of Acetate of Morphine in min. vj.

Injectio Morphinæ Hypodermica (B.P.) contains gr. 1 of Acetate of Morphine in min. x.

HYDROCHLORATE OF MORPHINE.

Quor Morphinæ Hydrochloratis contains 1 per cent. of Hydrochlorate of Morphine.

Suppositoria Morphinæ contain gr. $\frac{1}{2}$ of Hydrochlorate of Morphine in each Suppository.

Lozengi Morphinæ contain gr. $\frac{1}{36}$ of Hydrochlorate of Morphine in each Lozenge.

Lozengi Morphinæ et Ipecacuanhæ contain gr. $\frac{1}{36}$ of Hydrochlorate of Morphine and gr. $\frac{1}{12}$ of Ipecacuanha in each Lozenge.

PHOSPHORUS.

Tabula Phosphori contains about gr. 1 of Phosphorus in gr. 90.

Resina Phosphoratum contains about gr. 1 of Phosphorus in min. 100.

TABLE

For Preparing Effervescing Draughts.

| | | Acidi Citrici. | Acidi Tartarici. | Succi Limonis. |
|--|--|-------------------|---------------------|-----------------------------|
| Ammonii Carbonatis, gr. 20 = | | gr. 24 | 25 | fl. dr. vj. |
| Magnesi " " | | gr. 29 | 31 | fl. dr. vij $\frac{1}{4}$. |
| Potassii " " | | gr. 17 | 18 | fl. dr. iv $\frac{1}{4}$. |
| " Bicarbonatis " | | gr. 14 | 15 | fl. dr. iij $\frac{1}{2}$. |
| Sodii " " | | gr. 17 | 18 | fl. dr. iv $\frac{1}{4}$. |

POSOLOGICAL TABLE.

| Ages. | Proportional Quantities. | Doses. |
|--------------|----------------------------------|--------------------|
| an Adult | Suppose the Dose to be One | Or 60 grs. |
| Under 1 year | Will require only $\frac{1}{12}$ | „ 5 „ |
| 2 years | „ „ „ $\frac{1}{8}$ | „ $7\frac{1}{2}$ „ |
| 3 „ | „ „ „ $\frac{1}{6}$ | „ 10 „ |
| 4 „ | „ „ „ $\frac{1}{4}$ | „ 15 „ |
| 7 „ | „ „ „ $\frac{1}{3}$ | „ 20 „ |
| 14 „ | „ „ „ $\frac{1}{2}$ | „ 30 „ |
| 20 „ | The full Dose | „ 60 „ |

TABLE OF DOSES.

| | | |
|----------------------|-------|---------------------------|
| Acetici diluti | | fl. dr. j. to fl. dr. ij. |
| Benzoici | | gr. 5 to gr. 15. |
| Carbolici | | gr. 1 to gr. 3. |
| Gallici | | gr. 2 to gr. 10, or more. |
| Hydrobromici diluti | | min. xv. to min. l. |
| Hydrochlorici diluti | | min. v. to min. xx. |

| | |
|---|---|
| Acidi Hydrocyanici diluti .. | min. ij. to min. v. |
| „ Lactici diluti | fl. dr. ss. to fl. dr. |
| „ Nitrici diluti | min. v. to min. x. |
| „ Nitro-Hydrochlorici diluti | min. v. to min. x. |
| „ Phosphorici diluti .. | min. x. to min. xx. |
| „ Salicylici | gr. 5 to gr. 30. |
| „ Sulphurici Aromatici.. | min. v. to min. x. |
| „ „ diluti | min. v. to min. x. |
| „ Sulphurosi | fl. dr. ss. to fl. dr. |
| „ Tannici | gr. 2 to gr. 10. |
| Aloës Barbadosensis.. | gr. $\frac{1}{2}$ to gr. 2. |
| „ Socotrinæ | gr. $\frac{1}{2}$ to gr. 2. |
| Aluminis | gr. 10 to gr. 20. |
| Ammonii Benzoätis | gr. 10 to gr. 20. |
| „ Bromidi | gr. 5 to gr. 20. |
| „ Carbonatis | gr. 3 to gr. 10. |
| „ Chloridi | gr. 5 to gr. 20. |
| Amyl Nitritis, by inhala- tion | min. ij. to min. v. |
| „ „ in mixtures .. | min. ss. to min. |
| Antimonii Tartarati— | |
| As a Diaphoretic and } Expectorant | gr. $\frac{1}{16}$ to gr. $\frac{1}{8}$. |
| As an Emetic | gr. 1 to gr. 2. |
| Antifebrin | gr. 2 to gr. 10. |
| Antipyrin | gr. 10 to gr. 30. |
| Apomorphinæ Hydrochloratis (Hypodermically)— | |
| As an Emetic | gr. $\frac{1}{10}$ to gr. $\frac{1}{4}$. |
| Argenti Nitratis | gr. $\frac{1}{8}$ to gr. $\frac{1}{3}$. |
| „ Oxidi | gr. $\frac{1}{2}$ to gr. 2. |

ropinæ Sulphatis—

| | | |
|--|-------|--|
| Hypodermically) | | gr. $\frac{1}{120}$ to gr. $\frac{1}{60}$. |
| mithi Carbonatis | | gr. 5 to gr. 20. |
| „ Citratis | | gr. 2 to gr. 5. |
| „ et Ammonii Citratis | | gr. 2 to gr. 5. |
| „ Oxidi | | gr. 5 to gr. 15. |
| „ Subnitratis | | gr. 5 to gr. 20. |
| racis | | gr. 5 to gr. 40. |
| tyl-Chloral Hydratis | | gr. 5 to gr. 15. |
| feinæ. | | gr. 1 to gr. 5. |
| „ Citratis | | gr. 2 to gr. 10. |
| cii Chloridi | | gr. 3 to gr. 10. |
| „ Hypophosphitis | | gr. 5 to gr. 10. |
| cis Sulphuratæ | | gr. $\frac{1}{10}$ to gr. 1. |
| nphoræ | | gr. 1 to gr. 10. |
| psici Pulveris | | gr. $\frac{1}{2}$ to gr. 1. |
| rii Oxalatis | | gr. 1 to gr. 2. |
| loral Hydratis | | gr. 5 to gr. 30. |
| loroformi | | min. j. to min. v. |
| achonidinæ Sulphatis | | gr. 1 to gr. 10. |
| achoninæ Sulphatis | | gr. 1 to gr. 10. |
| cainæ Hydrochloratis | | gr. $\frac{1}{5}$ to gr. 1. |
| As a local anæsthetic, by painting or in a spray | { | Solutions varying from 1 to 20 per cent. |
| For Ophthalmic operations | | A 2 or 4 per cent. solution dropped into the eye, or the lamellæ (gr. $\frac{1}{200}$), may be used. |
| leinæ | | gr. $\frac{1}{4}$ to gr. 2. |

| | |
|--|--|
| Confectionis Opii | gr. 5 to gr. 20. |
| „ Piperis | gr. 60 to gr. 120. |
| „ Scammonii | gr. 10 to gr. 30. |
| „ Sennæ | gr. 60 to gr. 120. |
| „ Sulphuris | gr. 60 to gr. 120. |
| „ Terebinthinæ | gr. 60 to gr. 120. |
| Copaibæ | min. xx. to fl. dr. |
| Creasoti | min. j. to min. ij. |
| Cretæ Præparatæ | gr. 10 to gr. 60. |
| Croton - Chloral Hydratis (vide Butyl-Chloral Hydratis) | } gr. 5 to gr. 15. |
| Cubebæ Pulveris | |
| Cupri Sulphatis | gr. $\frac{1}{4}$ to gr. 2. |
| Cusso | oz. $\frac{1}{4}$ to oz. $\frac{1}{2}$. |
| Decocti Aloës Compositi | fl. oz. ss. to fl. oz. |
| „ Cinchonæ | fl. oz. j. to fl. oz. |
| „ Granati Radicis | fl. oz. ij. to fl. oz. |
| „ Hæmatoxyli | fl. oz. j. to fl. oz. |
| „ Pareiræ | fl. oz. j. to fl. oz. |
| „ Sarsæ | fl. oz. ij. to fl. oz. |
| „ „ Compositi | fl. oz. ij. to fl. oz. |
| „ Scoparii | fl. oz. ij. to fl. oz. |
| „ Taraxaci | fl. oz. ij. to fl. oz. |
| Digitalis Foliorum Pulveris .. | gr. $\frac{1}{2}$ to gr. $1\frac{1}{2}$. |
| Elaterini | gr. $\frac{1}{40}$ to gr. $\frac{1}{10}$. |
| Elaterii | gr. $\frac{1}{16}$ to gr. $\frac{1}{2}$. |
| Enematis Aloës | fl. oz. x. = gr. |
| | Aloës. |
| „ Asafoetidæ | fl. oz. iv. |
| „ Magnesii Sulphatis | fl. oz. xvj. = oz. |
| | Magnesii Sulp. |

| | | |
|---------------------------|-------|---|
| Enematis Opii | | fl. oz. ij. = min. xxx. Tinct. Opii. |
| Ergotæ | | gr. 20 to gr. 30. |
| Ergotini (Hypodermically) | .. | gr. 2 to gr. 5. |
| Extracti Aconiti | | gr. $\frac{1}{4}$ to gr. 1. |
| „ Aloës Barbadensis | .. | gr. $\frac{1}{2}$ to gr. 2. |
| „ „ Socotrinæ | .. | gr. $\frac{1}{2}$ to gr. 2. |
| „ Belæ Liquidi | | fl. dr. j. to fl. dr. ij. |
| „ Belladonnæ | | gr. $\frac{1}{4}$ to gr. 1. |
| „ „ Alcoholici | | gr. $\frac{1}{16}$ to gr. $\frac{1}{4}$. |
| „ Cannabis Indicæ | .. | gr. $\frac{1}{4}$ to gr. 1. |
| „ Cascaræ Sagradæ | .. | gr. 2 to gr. 8. |
| „ „ „ Liq. | | fl. dr. ss. to fl. dr. ij. |
| „ Cimicifugæ Liquidi | | min. ij. to min. xxx |
| „ Cinchonæ Liquidi | .. | min. v. to min. x. |
| „ Cocæ Liquidi | | fl. dr. ss. to fl. dr. ij. |
| „ Colchici | | gr. $\frac{1}{2}$ to gr. 2. |
| „ „ Acetici | .. | gr. $\frac{1}{2}$ to gr. 2. |
| „ Colocynthis Compositi | | gr. 3 to gr. 10. |
| „ Conii | | gr. 2 to gr. 6. |
| „ Ergotæ Liquidi | .. | min. x. to min. xxx. |
| „ Filicis Liquidi | .. | min. xxx. to fl. dr. j. |
| „ Gelsemii Alcoholici | | gr. $\frac{1}{2}$ to gr. 2. |
| „ Hæmatoxyli | | gr. 10 to gr. 30. |
| „ Hyoscyami | | gr. 5 to gr. 10. |
| „ Jaborandi | | gr. 2 to gr. 10. |
| „ Jalapæ | | gr. 5 to gr. 15. |
| „ Krameriæ | | gr. 5 to gr. 20. |
| „ Lactucæ | | gr. 5 to gr. 15. |
| „ Lupuli | | gr. 5 to gr. 15. |

| | | | |
|-----------|---------------------|---------|--|
| Extracti | Nucis Vomicæ | .. | gr. $\frac{1}{4}$ to gr. 1. |
| „ | Opii.. .. | .. | gr. $\frac{1}{4}$ to gr. 1. |
| „ | „ Liquidum | .. | min. v. to min. xxx. |
| „ | Papaveris | .. | gr. 2 to gr. 5. |
| „ | Pareiræ | .. | gr. 10 to gr. 30. |
| „ | „ Liquidum | .. | fl. dr. ss. to fl. dr. ij. |
| „ | Physostigmatis | .. | gr. $\frac{1}{16}$ to gr. $\frac{1}{4}$. |
| „ | Rhamni Frangulæ | | gr. 15 to gr. 60. |
| „ | „ „ Liquidum | | fl. dr. j. to fl. dr. iv. |
| „ | Stramonii | .. | gr. $\frac{1}{4}$ to gr. $\frac{1}{2}$. |
| „ | Taraxaci.. .. | .. | gr. 5 to gr. 30. |
| „ | „ Liquidum | .. | min. xv. to fl. dr. ij. |
| Fellis | Bovini Purificati | .. | gr. 5 to gr. 10. |
| Ferri | Arseniatis | .. | gr. $\frac{1}{16}$ to gr. $\frac{1}{2}$. |
| „ | Carbonatis | Saccha- | |
| | ratae | .. | gr. 5 to gr. 30. |
| „ | et Ammonii Citratis | .. | gr. 5 to gr. 10. |
| „ | et Quininæ | „ | gr. 5 to gr. 10. |
| „ | Peroxidi Hydrati | .. | gr. 5 to gr. 30. |
| „ | Phosphatis | .. | gr. 5 to gr. 10. |
| „ | Redacti | .. | gr. 1 to gr. 5. |
| „ | Sulphatis | .. | gr. 1 to gr. 5. |
| „ | „ Exsiccatae | .. | gr. $\frac{1}{2}$ to gr. 3. |
| „ | Tartarati | .. | gr. 5 to gr. 10. |
| Glycerini | | .. | fl. dr. j. to fl. dr. ij. |
| „ | Acidi Carbolici | .. | min. v. to min. x. = about gr. 1 to gr. 2. |
| „ | „ Gallici | .. | min. x. to fl. dr. j. = about gr. 2 to gr. 12. |

| | | |
|---|----|--|
| lycerini Acidi Tannici | .. | min. x. to fl. dr. j. |
| | | = about gr. 2 to gr. 12. |
| aiaci Resinæ Pulveris | .. | gr. 10. to gr. 30. |
| aranæ | .. | gr. 10 to gr. 60. |
| hydrargyri cum Cretâ | .. | gr. 3 to gr. 8. |
| „ Iodidi Rubri | .. | gr. $\frac{1}{32}$ to gr. $\frac{1}{8}$. |
| „ „ Viridis | .. | gr. 1 to gr. 3. |
| „ Perchloridi | .. | gr. $\frac{1}{16}$ to gr. $\frac{1}{8}$. |
| „ Subchloridi | .. | gr. $\frac{1}{2}$ to gr. 5. |
| roscyaminæ Sulphatis (Hypodermic Injection) | .. | gr. $\frac{1}{20}$ to gr. $\frac{1}{40}$. |
| fusi Anthemidis | .. | fl. oz. j. to fl. oz. iv. |
| „ Amantii | .. | fl. oz. j. to fl. oz. ij. |
| „ „ Compositi | .. | fl. oz. j. to fl. oz. ij. |
| „ Buchu | .. | fl. oz. j. to fl. oz. ij. |
| „ Calumbæ | .. | fl. oz. j. to fl. oz. ij. |
| „ Caryophylli | .. | fl. oz. j. to fl. oz. ij. |
| „ Cascarillæ | .. | fl. oz. j. to fl. oz. ij. |
| „ Catechu | .. | fl. oz. j. to fl. oz. ij. |
| „ Chirataë | .. | fl. oz. j. to fl. oz. ij. |
| „ Cinchonæ Acidi .. | .. | fl. oz. j. to fl. oz. ij. |
| „ Cuspariæ | .. | fl. oz. j. to fl. oz. ij. |
| „ Cusso | .. | fl. oz. iv. to fl. oz. viij. |
| „ Digitalis | .. | fl. dr. ij. to fl. dr. iv. |
| „ Ergotæ | .. | fl. oz. j. to fl. oz. ij. |
| „ Gentianæ Simplicis | .. | fl. oz. j. to fl. oz. ij. |
| „ „ Compositi .. | .. | fl. oz. j. to fl. oz. ij. |
| „ Jaborandi | .. | fl. oz. j. to fl. oz. ij. |
| „ Krameriæ | .. | fl. oz. j. to fl. oz. ij. |
| „ Lini | .. | ad libitum. |
| „ Lupuli | .. | fl. oz. j. to fl. oz. ij. |

| | | |
|--|--------------------------|--|
| Infusi Maticæ | | fl. oz. j. to fl. oz. iij. |
| „ Quassiæ | | fl. oz. j. to fl. oz. iij. |
| „ Rhei | | fl. oz. j. to fl. oz. iij. |
| „ Rosæ Acid. | | fl. oz. j. to fl. oz. iij. |
| „ Senegæ | | fl. oz. j. to fl. oz. iij. |
| „ Sennæ | | fl. oz. j. to fl. oz. iij. |
| „ Serpentariæ | | fl. oz. j. to fl. oz. iij. |
| „ Uvæ Ursi | | fl. oz. j. to fl. oz. iij. |
| „ Valerianæ | | fl. oz. j. to fl. oz. iij. |
| Injectionis Apomorphinæ | } min. ij. to min. viij. | |
| Hypodermicæ (contains gr. j. in min. 50) | | |
| Injectionis Ergotini Hypodermicæ (contains about gr. j. in min. iij.) | } min. iij. to min. x. | |
| Injectionis Morphinæ Hypodermicæ B. P. (contains gr. j. in min. x.) | | |
| Injectionis Morphinæ Hypodermicæ Mid. H. P. (contains gr. j. in min. xij.) | } *min. j. to min. v. | |
| Injectionis Morphinæ Hypodermicæ Fort. (contains gr. j. in min. vj.) | | |
| Injectionis Morphinæ et Atropinæ Hypodermicæ (contains gr. $\frac{1}{4}$ of Acetate of Morphine and gr. $1\frac{1}{2}$ of Sulphate of Atropine in min. iij.) | } *min. j. to min. iij. | |
| Iodi | | gr. $\frac{1}{2}$, gradually increased. |

| | | |
|---|---------|-------------------------------|
| Iodoformi | | gr. $\frac{1}{2}$ to gr. 3. |
| Ipecacuanhæ— | | |
| As an Expectorant | .. | gr. $\frac{1}{2}$ to gr. 2. |
| As an Emetic | | gr. 15 to gr. 30. |
| Jalapæ Pulveris | | gr. 10 to gr. 30. |
| „ Resinæ | | gr. 2 to gr. 5. |
| Kamalæ | | gr. 30 to oz. $\frac{1}{4}$. |
| Kino | | gr. 10 to gr. 30. |
| Liquoris Ammonii Acetatis | | fl. dr. ij. to fl. dr. vj. |
| „ „ Citratis | .. | fl. dr. ij. to fl. dr. vj. |
| „ Arsenicalis | | min. ij. to min. viij. |
| „ Arsenici Hydrochlorici | | min. ij. to min. viij. |
| „ Arsenii et Hydrargyri Iodidi (Donovan's Solution) | } | min. x. to min. xxx. |
| „ Atropinæ Sulphatis | | |
| „ Bismuthi et Ammonii Citratis | | fl. ss. to fl. dr. j. |
| „ Calcii Chloridi | .. | min. xv. to min. l. |
| „ Calcis | | fl. oz. j. to fl. oz. iv. |
| „ „ Chlorinatæ | .. | min. x. to min. xx. |
| „ „ Saccharati | .. | min. xv. to fl. dr. j. |
| „ Chlorig | | min. x. to min. xx. |
| „ Ferri Acetatis | .. | min. x. to min. xxx. |
| „ „ Dialysati | .. | min. x. to min. xxx. |
| „ „ Perchloridi | .. | min. x. to min. xxx. |
| „ „ Pernitratis | .. | min. x. to min. xl. |
| „ Hydrargyri Perchloridi | | fl. dr. ss. to fl. dr. ij. |
| „ Lithiæ Effervescentis | | fl. oz. v. to fl. oz. x. |
| „ Magnesii Carbonatis | | fl. oz. j. to fl. oz. ij. |
| „ „ Citratis | .. | fl. oz. v. to fl. oz. x. |

| | |
|-------------------------------|---|
| Liquoris Morphinae Acetatis | min. x. to fl. dr. j. |
| „ „ Bimeconatis | min. v. to min. xl. |
| „ „ Hydro- | |
| chloratis | min. v. to fl. dr. j. |
| „ Opii Sedativi | min. v. to min. xxx. |
| „ Potassæ | min. xv. to fl. dr. j. |
| „ Potassii Permanga- | |
| natis | fl. dr. ij. to fl. dr. iv. |
| „ Sodæ Chlorinatæ .. | min. x. to min. xx. |
| „ Sodii Arseniatis .. | min. v. to min. x. |
| „ Strychninae Hydro- | |
| chloratis | min. iiij. to min. viij. |
| Lithii Carbonatis | gr. 3 to gr. 6. |
| „ Citratis | gr. 5 to gr. 10. |
| Magnesiae Levis | gr. 10 to gr. 60. |
| „ Ponderosæ | gr. 10 to gr. 60. |
| Magnesium Carbonatis Levis .. | gr. 10 to gr. 60. |
| „ „ Ponderosæ | gr. 10 to gr. 60. |
| „ Sulphatis | gr. 30 to oz. $\frac{1}{2}$. |
| Menthol | gr. $\frac{1}{2}$ to gr. 2. |
| Misturæ Ammoniaci | fl. oz. ss. to fl. oz. j. |
| „ Creasoti | fl. oz. j. to fl. oz. ij. |
| „ Cretæ | fl. oz. j. to fl. oz. ij. |
| „ Ferri Aromaticæ .. | fl. oz. j. to fl. oz. ij. |
| „ „ Compositæ .. | fl. oz. j. to fl. oz. ij. |
| „ Guaiaci | fl. oz. ss. to fl. oz. ij. |
| „ Scammonii | fl. oz. j. to fl. oz. ij. |
| „ Sennæ Compositæ .. | fl. oz. j. to fl. oz. iss. |
| Morphinae Acetatis | gr. $\frac{1}{12}$ to gr. $\frac{1}{2}$. |
| „ Hydrochloratis .. | gr. $\frac{1}{12}$ to gr. $\frac{1}{2}$. |
| „ Sulphatis | gr. $\frac{1}{12}$ to gr. $\frac{1}{2}$. |
| Nitroglycerini | gr. $\frac{1}{100}$. |

| | |
|---|---|
| Nitroglycerini Liquoris (con- | } min. j. |
| tains 1 per cent.) .. | |
| „ Tabellæ (con- | } min. j. |
| tain $\frac{1}{100}$ gr.) 1 or 2 tablets. | |
| Nucis Vomicae | gr. 1 to gr. 3. |
| Oleo-Resinae Cubebæ | min. v. to min. xxx. |
| Olei Copaibæ.. .. | min. v. to min. xx. |
| „ Crotonis | min. $\frac{1}{3}$ to min. j. |
| „ Morrhuae | fl. dr. j. to fl. dr. iv. |
| „ Olivæ | fl. dr. j. to fl. dr. viij. |
| „ Ricini | fl. dr. j. to fl. dr. iv. |
| „ Terebinthinæ— | |
| As an Anthelmintic .. | fl. dr. ij. to fl. dr. iv. |
| As a Diuretic | min. v. to min. xx. |
| Opium Pulveris.. .. | gr. $\frac{1}{4}$ to gr. 2. |
| Oxymellis Scillæ | fl. ss. to fl. dr. ij. |
| Pepsin | gr. 2 to gr. 5. |
| Pilocarpinae Nitratis— | |
| (By the mouth) | gr. $\frac{1}{20}$ to gr. $\frac{1}{2}$. |
| (Hypodermically).. .. | gr. $\frac{1}{10}$ to gr. $\frac{1}{3}$. |
| Pilulae Ferri Carbonatis .. | gr. 5 to gr. 20. |
| „ Hydrargyri | gr. 3 to gr. 8. |
| „ Plumbi cum Opio | gr. 2 to gr. 4. |
| „ Saponis Compositæ .. | gr. 3 to gr. 5. |
| Plumbi Acetatis | gr. 1 to gr. 4. |
| Podophylli Resinae | gr. $\frac{1}{4}$ to gr. 1. |
| Potassii Acetatis | gr. 10 to gr. 60. |
| „ Bicarbonatis | gr. 10 to gr. 40. |
| „ Bromidi | gr. 5 to gr. 30. |
| „ Carbonatis | gr. 10 to gr. 30. |
| „ Chloratis | gr. 5 to gr. 15. |

| | | |
|-------------------------|-------------------------------|-------------------------------|
| Potassii Citratis | | gr. 20 to gr. 60. |
| „ Iodidi | | gr. 3 to gr. 15. |
| „ Nitratis | | gr. 5 to gr. 15. |
| „ Permanganatis | | gr. 1 to gr. 5. |
| „ Sulphatis | | gr. 15 to gr. 60. |
| „ Tartratis | | gr. 60 to oz. $\frac{1}{2}$. |
| „ „ Acidæ | | gr. 20 to gr. 60. |
| Pulveris Antimonialis | | gr. 3 to gr. 5. |
| „ Catechu Compositi | | gr. 20 to gr. 40. |
| „ Cretæ Aromatici | | gr. 10 to gr. 60. |
| „ „ „ cum Opio | | gr. 10 to gr. 40. |
| „ Elaterini Compositi | } gr. $\frac{1}{2}$ to gr. 5. | |
| (contains gr. 1 of | | |
| Elaterine in gr. 40) | | |
| „ Glycyrrhizæ Compositi | | gr. 30 to gr. 60. |
| „ Ipecacuanhæ Compositi | | gr. 5 to gr. 15. |
| „ Jalapæ Compositi | | gr. 20 to gr. 60. |
| „ Kino Compositi | | gr. 5 to gr. 20. |
| „ Rhei Compositi | | gr. 20 to gr. 60. |
| „ Scammonii Compositi | | gr. 10 to gr. 20. |
| Quininæ Hydrochloratis | | gr. 1 to gr. 10. |
| „ Sulphatis, as a Tonic | | gr. 1 to gr. 10. |
| „ „ as an Antipyretic | | gr. 10 to gr. 30. |
| Salicini | | gr. 3 to gr. 20. |
| Santonini | | gr. 2 to gr. 6. |
| Scammoniæ | | gr. 5 to gr. 10. |
| Scammonii Resinæ | | gr. 3 to gr. 8. |
| Scillæ Pulveris | | gr. 1 to gr. 3. |

| | |
|--|---|
| pis, as an Emetic | From a dessert-spoonful to a tablespoonful. |
| e Tartratae | oz. $\frac{1}{4}$ to oz. $\frac{1}{2}$. |
| i Arseniatis | gr. $\frac{1}{16}$ to gr. $\frac{1}{8}$. |
| Bicarbonatis | gr. 10 to gr. 60. |
| Bromidi | gr. 10 to gr. 30. |
| Carbonatis | gr. 5 to gr. 30. |
| Hypophosphitis | gr. 5 to gr. 10. |
| Hyposulphitis | gr. 10 to gr. 60. |
| Iodidi | gr. 3 to gr. 10. |
| Phosphatis | oz. $\frac{1}{4}$ to oz. 1. |
| Salicylatis | gr. 10 to gr. 30. |
| Sulphocarbolatis | gr. 10 to gr. 15. |
| Valerianatis | gr. 1 to gr. 5. |
| itûs Ætheris | min. xx. to fl. dr. j. |
| , , Nitrosi | fl. dr. ss. to fl. dr. j. |
| , Ammoniaë Aromatici | fl. dr. ss. to fl. dr. j. |
| , , Foetidæ | fl. dr. ss. to fl. dr. j. |
| , Armoraciæ Compositi | fl. dr. j. to fl. dr. ij. |
| , Camphoræ | min. x. to min. xxx. |
| , Chloroformi | min. x. to fl. dr. j. |
| chninæ | gr. $\frac{1}{30}$ to gr. $\frac{1}{2}$. |
| ei Belladonnæ | min. v. to min. xv. |
| Conii | fl. dr. ss. to fl. dr. j. |
| Hyoscyami | fl. dr. ss. to fl. dr. j. |
| Scoparii | fl. dr. j. to fl. dr. ij. |
| Taraxaci | fl. dr. j. to fl. dr. ij. |
| phuris Sublimati | gr. 20 to gr. 60. |
| api Chloral (contains 10 gr. in fl. dr. j.) | fl. dr. ss. to fl. dr. ij. |
| , Ferri Iodidi | min. xx. to fl. dr. j. |

| | | |
|-----------------------------------|-------|------------------------|
| Syrupi Ferri Phosphatis | .. | fl. dr. j. |
| „ „ „ Compositi | .. | fl. dr. j. |
| „ Papaveris | | fl. dr. j. |
| „ Rhei.. | | fl. dr. j. to fl. dr. |
| „ Scillæ | | fl. dr. ss. to fl. dr. |
| „ Sennæ | | fl. dr. j. to fl. dr. |
| Terebene | | min. v. to min. xx |
| Terebinthinæ Chiæ | | gr. 5 to gr. 10. |
| Theinæ | | gr. 1 to gr. 5. |
| Tincturæ Aconiti | | min. v. to min. : |
| „ Aloës | | fl. dr. j. to fl. dr. |
| „ Asafoetidæ | | fl. dr. ss. to fl. dr. |
| „ Belladonnæ | | min. v. to min. : |
| „ Benzoini Compo- | | |
| sitæ | | fl. dr. ss. to fl. dr. |
| „ Buchu | | fl. dr. j. to fl. dr. |
| „ Calumbæ | | fl. dr. ss. to fl. dr. |
| „ Camphoræ Compo- | | |
| sitæ | | min. xv. to fl. dr. |
| „ Cannabis Indicæ | .. | min. v. to min. : |
| „ Cantharidis | | min. v. to min. : |
| „ Capsici | | min. x. to min. x |
| „ Catechu.. | | fl. dr. ss. to fl. dr. |
| „ Chirataë | | fl. dr. ss. to fl. dr. |
| „ Chloroformi Com- | | |
| positæ | | min. x. to min. xx |
| „ Chloroformi et Mor- | | |
| phinæ | | min. v. to min. : |
| (10 min. contain—Chlo- | | |
| roform min. $1\frac{1}{4}$, Mor- | | |
| phinæ Hyd. gr. $\frac{1}{8}$, | | |
| Ac. Hydrocyanic dil. | | |
| min. $\frac{5}{8}$, etc., etc.) | | |

| | | | |
|----------|------------|-------------|----------------------------|
| Tincturæ | Cimicifugæ | | min. xv. to fl. dr. j. |
| „ | Cinchonæ | | fl. dr. ss. to fl. dr. ij. |
| „ | „ | Compo- | |
| „ | sitæ | | fl. dr. ss. to fl. dr. ij. |
| „ | Colchici | Seminum | min. x. to min. xxx. |
| „ | Conii | | min. xx. to fl. dr. j. |
| „ | Cubebæ | | fl. dr. ss. to fl. dr. ij. |
| „ | Digitalis | | min. x. to min. xxx. |
| „ | Ergotæ | | min. v. to min. xxx. |
| „ | Ferri | Acetatis | min. v. to min. xxx. |
| „ | „ | Perchloridi | min. v. to min. xxx. |
| „ | Gelsemii | | min. v. to min. xx. |
| „ | Gentianæ | Compo- | |
| „ | sitæ | | fl. dr. ss. to fl. dr. ij. |
| „ | Guaiaci | Ammonia- | |
| „ | tæ | | fl. dr. ss. to fl. dr. j. |
| „ | Hyoscyami | | fl. dr. ss. to fl. dr. j. |
| „ | Iodi | | min. v. to min. xx. |
| „ | Jaborandi | | fl. dr. ss. to fl. dr. j. |
| „ | Jalapæ | | fl. dr. ss. to fl. dr. ij. |
| „ | Kino | | fl. dr. ss. to fl. dr. ij. |
| „ | Krameriz | | fl. dr. ss. to fl. dr. ij. |
| „ | Laricis | | min. xx. to min. |
| | | | xxx. |
| „ | Lobeliæ | | min. x. to min. xxx. |
| „ | „ | Æthereæ | min. x. to min. xxx. |
| „ | Lupuli | | fl. dr. ss. to fl. dr. ij. |
| „ | Nucis | Vomicæ | min. x. to min. xx. |
| „ | Opii | | min. v. to min. xxx. |
| „ | „ | Ammoniata | fl. dr. ss. to fl. dr. j. |
| „ | Podophylli | | min. xv. to fl. dr. j. |
| „ | Quininæ | | fl. dr. ss. to fl. dr. ij. |

| | | | |
|----------|----------------------|------------------------------|----------------------------|
| Tincturæ | Quininæ | Ammoniatae | fl. dr. ss. to fl. dr. ij. |
| „ | Rhei— | | |
| | As a Stomachic | fl. dr. j. to fl. dr. ij. | |
| | As a Purgative | fl. dr. iv. to fl. dr. viij. | |
| „ | Scillæ | min. x. to min. xxx. | |
| „ | Senegæ | fl. dr. ss. to fl. dr. ij. | |
| „ | Sennæ | fl. dr. j. to fl. dr. iv. | |
| „ | Serpentariæ | fl. dr. ss. to fl. dr. ij. | |
| „ | Stramonii | min. x. to min. xxx. | |
| „ | Strophanthi | min. ij. to min. x. | |
| „ | Valerianæ | fl. dr. j. to fl. dr. ij. | |
| „ | „ Ammoniatae | fl. dr. ss. to fl. dr. j. | |
| „ | Veratri Viridis .. | min. v. to min. xx. | |
| „ | Zingiberis | min. xv. to fl. dr. j. | |
| Vini | Aloës | fl. dr. j. to fl. dr. ij. | |
| „ | Antimonialis | min. v. to fl. dr. j. | |
| „ | Colchici.. .. | min. x. to min. xxx. | |
| „ | Ferri | fl. dr. j. to fl. dr. iv. | |
| „ | „ Citratis | fl. dr. j. to fl. dr. iv. | |
| „ | Ipecacuanhæ— | | |
| | As an Expectorant .. | min. v. to min. xl. | |
| | As an Emetic | fl. dr. iiij. to fl. dr. vj. | |
| „ | Quininæ | fl. oz. ss. to fl. oz. j. | |
| „ | Rhei | fl. dr. j. to fl. dr. ij. | |
| Zinci | Acetatis— | | |
| | As a Tonic | gr. 1 to gr. 2. | |
| | As an Emetic | gr. 10 to gr. 20. | |
| „ | Chloridi.. .. | gr. $\frac{1}{2}$ to gr. 2. | |
| „ | Oxidi | gr. 2 to gr. 10. | |
| „ | Sulphatis— | | |
| | As a Tonic | gr. 1 to gr. 3. | |
| | As an Emetic | gr. 10 to gr. 30. | |
| „ | Valerianatis | gr. 1 to gr. 3. | |

IMPERIAL DRINK.

To a lemon sliced upon a dessert-spoonful of cream of tartar, add one pint of boiling water, and a dessert-spoonful of sugar.

LEMONADE.

The same as Imperial, without the cream of tartar.

PEPTONISED FOODS.

PEPTONISED MILK.

Take a pint of milk, dilute it with a quarter of a pint of water, and divide the mixture into two equal portions; heat one portion to the boiling point, and then mix it with the cold portion in a jug provided with a cover; add to this three fluid drachms of pancreatic solution and twenty grains of bicarbonate of soda, and mix well together; set the covered jug aside

in a warm situation for two hours and a half, and then boil the contents for three minutes.

PEPTONISED GRUEL.

To a pint of well-boiled gruel made thick and strong, and allowed to cool to 140° Fahr.,* add four fluid drachms of pancreatic solution, and mix well together; pour the mixture into a jug provided with a cover, and set aside in a warm situation for two hours; then boil the product for three minutes, and, finally, strain.

PEPTONISED MILK-GRUEL.

Gruel, while still boiling hot, is added to an equal quantity of cold milk, in a jug provided with a cover. To each pint of this mixture, three fluid drachms of pancreatic solution, together with twenty grains of bicarbonate of soda, are added, and the whole well stirred. The covered

* This temperature can be estimated with sufficient accuracy, should no suitable thermometer be at hand, by tasting. If too hot to sip without burning the mouth it would entirely destroy the activity of the *Liquor Pancreaticus*, and must be allowed to cool before such addition is made.

jug is then set aside in a warm situation for two hours, the contents boiled for three minutes, and then strained.

PEPTONISED BEEF-TEA.

Mix half a pound of finely minced lean beef with a pint of water and twenty grains of bicarbonate of soda, and simmer gently for one hour and a half. When it has cooled down to 140° Fahr.,* add four fluid drachms of pancreatic solution, and keep the mixture in a warm situation for two hours, agitating it occasionally. Then strain without pressure, and boil the strained liquor for five minutes.

* See note on previous page.

INSTRUCTIONS
FOR
CASE-TAKING
IN THE
MEDICAL WARDS.

INSTRUCTIONS FOR CASE-TAKING IN THE MEDICAL WARDS.

| | | | |
|-------|------|------|-------------|
| Name. | Sex. | Age. | Residence. |
| | | | Occupation. |

FAMILY HISTORY.

Parentage.—Age of parents. If living, state if they are healthy, or if subject to any and what disease. If dead, state causes of death, and the age they attained.

Brothers and Sisters.—Number. Ages. Diseases. Causes of Death.

Hereditary Taint.—Enquire especially for evidence of following classes of disease in members of family :—phthisis, rheumatism, gout, syphilis, cancer, nervous disorders (*e.g.*, epilepsy, mania, etc.).

PREVIOUS HISTORY.

Enumerate previous illnesses, with time of their occurrence. Habitual state of health.

Habits and Mode of Life.—Abstemious or otherwise. Variety of habitual food and drink. Occupation—sedentary or active, how long followed, with or without interruption. Residence, where, and for how long. Climate, damp or dry.

Civil State.—Date of marriage. Number of children, and diseases of children.

N.B.—If a woman, enquire as to date of first appearance and regularity of catamenia, number and date of pregnancies, miscarriages (if any).

PRESENT ILLNESS.

Date and mode of onset; sudden or gradual; and to what cause attributed.

State how long work has been left off, and how long patient has taken to bed.

Enquire as to symptoms, giving them in the order of their occurrence, and their duration. Enquire especially as to rigors, pains (their precise seat and character), appetite, state of bowels and urine, cough,

expectoration, loss of flesh, sweating, muscular weakness, sleep, disorders of special senses, etc.

PRESENT CONDITION.

Record rate of pulse and respirations, and temperature.

Bodily conformation. Stature. Complexion. Temperament.

N.B.—Note any deformity (rickets, spinal curvature, etc.).

Position in bed.

Expression of Face.—Pupils dilated or contracted, equal or unequal; arcus senilis; œdema of conjunctivæ; strabismus.

Colour and condition (dry or moist) of skin and visible mucous membranes, lips, conjunctivæ, finger-nails—whether pale, congested, livid, or jaundiced. Cutaneous eruptions—their character, seat, time of appearance, and duration.

Presence or absence of œdema, noting where it is marked.

Voice. Cough. Expectoration.

SUBJECTIVE SYMPTOMS.

State these as nearly as possible in patient's own words.

Morbid sensations—their seat and character.

Pain.—Time of occurrence—paroxysmal or continuous—character (dull, aching, shooting, etc.),—precise seat,—whether influenced by position or movement.

Numbness. Tingling. Formication.

Diplopia. Dimness of sight. Disorder of hearing, smelling, etc.

Vertigo. Palpitation. Breathlessness (whether on exertion or without). Fainting.

Sense of heat and cold.

Hunger. Thirst. Nausea. Dysphagia.

OBJECTIVE SYMPTOMS.

CIRCULATORY SYSTEM.

Pulse.—Its rate, volume, regularity, and character [compare pulse at both wrists]; visibility of pulsation and

tortuosity of vessel at wrists, temples, and in supraclavicular regions.

Venous turgescence—pulsation.

HEART.

Inspection.—Position of apex-beat; character and extent of impulse (heaving, undulatory, diffused, etc.); Epigastric pulsation.

Palpation.—Confirm the foregoing. Cardiac thrill (seat of). Friction fremitus.

Percussion.—Area of Cardiac dulness.

Auscultation. — Sounds — character, rhythm, accentuation, doubling, muffling, etc. Murmurs—their relation to the sounds; where best heard, where conducted. Whether audible in carotids, axilla, and back.

Friction — extent, character, and rhythm.

RESPIRATORY SYSTEM.

LARYNX.

Laryngoscopic appearances.

CHEST.

Inspection.—Form, symmetry, prominence of superficial veins, expansion and ele-

vation—note any difference in movement of the two sides. Laboured breathing (dyspnœa, orthopnea). Note any retraction of soft parts in inspiration.

Measurement.—Cyrto-meter.

Palpation.—Confirm facts ascertained by inspection. *Fremitus*—vocal, respiratory, rhonchal, frictional.

Percussion.—Resonance, area, and character; dulness, absolute or relative; mark out *precise* limits, and note whether influenced by position—"Cracked-pot sound."

Auscultation.—Vocal resonance; bronchophony, pectoriloquy, ægophony. Character of respiratory murmur; comparative duration and intensity of inspiration and expiration. [Breath sounds may be vesicular, weak, harsh, bronchial, tubular, amphoric, cavernous.]

"Bell-sound" of pneumothorax.

Adventitious Sounds.—Note particularly the regions where they are audible.

- (a) *Moist Sounds or Râles*.—Crepitant, sub-crepitant, crackling (large or small) ; gurgling. Whether audible with inspiration or expiration, or both ; whether modified by coughing or not.
- (b) *Dry Sounds or Rhonchi*.—Sonorous, sibilant.
- (c) *Friction Sounds*.
- (d) Metallic tinkling.

Succussion.—Splashing sound.

[*Note*.—Remark any aneurysmal bruit that may be audible in any part of the chest, describing its precise seat and extent.]

DIGESTIVE SYSTEM.

Tongue.—Shape, size, colour ; dry or moist ; character and situation of fur. Appearance of papillæ.

Fauces and Tonsils.—Condition of.

Deglutition.—Difficulty in.

Examination of Abdomen.—State of parietes ; obesity. Lineæ atrophicæ. Distension or retraction. Note precise region of any swelling. Prominence of superficial veins, and their direction. Condition of umbilicus. Measurements.

Palpation.—Tenderness : its exact seat, deep, superficial, local, general. Fluctuation. Gurgling, resistance, abdominal pulsation, tumours. Tâche—characters.

Percussion.—Tympanites. Dulness—exact region, and whether altered by change of position. [Hypogastric dulness, sometimes due to distended bladder.]

Auscultation.—Aortic and aneurysmal bruit. Pulsation of foetal heart, placental bruit.

Stomach.—Character of Vomit. (See Appendix.) Distension.—Area of resonance, etc.

Intestines.—Character and frequency of stools.

Liver.—Area of dulness ; outline and surface. Note any irregularity, or local and general enlargement. “Sense of displacement.”

Spleen.—Area of dulness : whether felt below ribs.

NERVOUS SYSTEM.

See “Subjective Symptoms.”

Paralysis.—Partial or general, muscles involved. If of long standing note presence of wasting, contractions, degree of electric irritability. Faradism. Galvanism.

Anæsthesia.—Distribution of.

Hyperæsthesia.—Distribution of.

Altered sensibility to heat and cold.

Spasm.—Tonic, clonic, muscles involved.

Loss of memory, speech—alterations in.
Aphasia.

Reflex irritability—"tendon reflex."

Ophthalmoscopic Examination.

URINARY SYSTEM.

Incontinence. Retention. Frequency and difficulty of micturition. Pain.

For examination of Urine, see Appendix.

APPENDIX.

EXAMINATION OF URINE, SPUTUM, AND
VOMITED MATTERS.

URINE.

Quantity passed in 24 hours. Colour, odour, specific gravity, reaction. Deposits, their colour and character.

Chemical Examination.—Urea, urates, phosphates, chlorides, albumen, pus, blood, bile, mucus, sugar.

Microscopical Examination.—(Note time since urine has been passed), crystals, form and nature; amorphous deposits. Tube casts—their form and character. Epithelium; blood, pus, and mucus corpuscles. Spermatozoa. Bacteria. Foreign bodies.

[N.B.—Make sketches of microscopical appearances.]

Quantitative Estimation of urea; sugar.

SPUTUM.

Character; consistency; colour; odour; aeration. Microscopical characters—pus; blood; elastic tissue.

VOMITED MATTERS.

Reaction; appearance; contents; presence of sarcinæ, etc.

Quantity—when vomited.

Note.—For systematic record in the Hospital Case Book it is convenient to adopt the order of enquiry much as here given. But in “taking a case” it is recommended to examine first the present condition of the patient (p. 91 *et seq.*), and then to enquire into the previous history, etc., as points for such enquiry will necessarily be raised in the examination. It need hardly be pointed out that it is by no means necessary in *every* case to go seriatim and in detail through all the signs here indicated; but it must be borne in mind that often *negative* signs are as valuable in diagnosis as positive.



INSTRUCTIONS
FOR
CASE-TAKING
IN THE
SURGICAL WARDS.

CASE-TAKING.

A well-recorded case should embrace *all* the facts bearing on the injury or disease under consideration, and *no others*.

Before subjecting a patient to a prolonged examination, it should be ascertained whether he is in a fit condition to answer questions, and to bear the necessary manipulations. He may be delirious, comatose, or so exhausted as to render any examination highly injurious.

When the patient is unable to answer questions, the friends should be interrogated.

Every case should have this heading—"Disease: Result;" it greatly facilitates subsequent reference.

It need not necessarily be filled in till after the completion of the case.

GENERAL HISTORY.

| | | | |
|------------------------|----------|------|-------------------------------|
| Name. | Age. | Sex. | Ward and Bed. |
| Single, | married, | or | Under whose care. |
| widow. | | | Any obvious lesion or |
| Residence. | | | external morbid ap- |
| Occupation. | | | pearance: <i>e.g.</i> , frac- |
| Date of Admission (day | | | tured skull and |
| of month and year). | | | coma. |

HISTORY OF PRESENT ILLNESS.

How long ill.

When left off work.

How long in bed.

How did it begin—subsequent symptoms in sequence.

What was the cause.

Treatment before admission.

In cases of Accident or Urgency.

Mode of occurrence and nature of accident or injury. Part injured. If a wound, its characters.

Its exact date: in urgent cases stating hour.

Was there consequent insensibility, pallor, coldness of surface, hæmorrhage, vomiting, etc.

Drunk or sober.

Previous treatment.

PREVIOUS HISTORY.

Usual state of health (loss of flesh, weight, colour, etc.).

Previous diseases (dates and duration; if necessary give symptoms), especially as to Phthisis, Syphilis, Hysteria, Malaria, Rheumatic Fever and Gout.

Temperate, or excesses and irregularities.

Food, drink, tobacco, clothes, etc.

Social condition and mode of life.

How long followed present occupation.

Residence at home, abroad, or in India.

Exposure to extremes of weather (heat, cold, wet, etc.).

FAMILY HISTORY.

What diseases are known to run in the family: especially as to Phthisis, Syphilis, Gout, and Cancer.

Diseases of parents and grandparents. Their respective ages and causes of death.

Diseases, etc., of brothers, sisters, and their children.

Matrimonial life (number of children, their diseases, causes of death, etc., miscarriages).

PRESENT STATE.

This part of the case should be taken as soon after admission as possible ; and in all cases of *accident* or *urgency*, a short account of the patient's *condition on admission* should be written at once.

Such points as the following are of importance :—

| | |
|-------------------------|--------------------------|
| Sensible or insensible. | Drunk or sober. |
| Pale or florid. | Vomiting or purging. |
| Degree of illness, the | Character of vomit. |
| look of pain, etc. | Paralysis (especially as |
| Dull, apathetic or | to limbs and face). |
| excited. | Convulsions, spasms, |
| | tremors, etc. |

Also the Pulse and Respirations (the number per minute, character). Temperature. Tongue (especially movements, colour, froth, lacerations, etc.). Odour of breath. Pupils (size, and action to light). State of Special Senses. Hæmorrhage. Escape of cerebro-spinal fluid, or blood, from the ear or nose. Sub-conjunctival ecchymosis.

In the event of a patient being brought to the Hospital drunk or senseless, a most important question arises, fraught with all

sorts of disagreeable possibilities, Is he simply drunk—or dying?

In taking the Present State, the first thing is to make a *General Inspection* of the patient, attention being directed also to any obvious special symptoms, such as dyspnœa, cough, vomiting, etc.

Aspect.—Healthy or otherwise. Sensible or insensible. Mental State. Nutrition and conformation. Manner. Paralysis, tremors or rigors. Delirious or prostrated. Confined to bed or about as usual. Decubitus, attitude or gait. Orthopnœa. Position and movements of limbs, etc.

Countenance.—Anæmic, plethoric, cachetic, jaundiced, hectic, cyanotic, pasty, œdema of eyelids, paralysis (partial or general), tic, sordes (lips and gums).

Expression.—Cheerful, melancholic, apathetic, anxious, frightened, drawn as if in pain, ‘*facies hippocratica*,’ indicating approaching death.

Eyes.—Open or shut, fixed or oscillating, squint, pupils (size, action to light, etc.), blood vessels, arcus senilis, proptosis.

Skin.—Colour, hot or cold, dry or moist, eruptions, anasarca.

The next step comprises examination by *Interrogation*.

In eliciting the history of the case, it will have been ascertained whether the disease is *acute* or *chronic*—a most important consideration. It has now to be localized or recognized as one of the general diseases. For this purpose ask the following questions:—

(a) What do you complain of?

(b) Where do you feel pain?

By these questions, together with such subsidiary ones as naturally spring from them, the probable seat of the disease is determined.

A concise description of the lesion or diseased part should be given, together with such negative statements as seem likely to have a practical bearing.

Information as to the following points should be taken:—

Pulse.—Frequency. Rhythm:—Regular, irregular, or intermittent.

Volume:—Large, full, small, thready.

Force and tension:—Strong, weak, extinct, soft, hard, wiry, compressible, and incompressible.

Special characters:—Rigid, tortuous, bounding, hammering (Corrigan's), jerky, undulatory, thrilly, and dicrotic.

Respiration.—Frequency, easy or difficult (dyspnœa), orthopnœa, painful, laboured, short or hurried, deep or shallow, abdominal or thoracic.

Temperature.—As recorded by the thermometer, usually in the axilla (normal 98·4 F.).

Tongue.—Moist or dry, clean or furred, its colour, smooth, rough, or fissured, frothy, tremulous, movements, ulcers, or lacerations.

Appetite.—Good, bad, or indifferent, anorexia, thirst, solids or fluids, relish of food, voracity, nausea, vomiting, etc.

Bowels.—Regularity, frequency, nature of motions, constipation, diarrhœa, flatus, and borborygmi. Fæces should be inspected in certain cases.

Urine.—Total amount in 24 hours. (normal 30 to 50 oz.). General appearance and colour, sediments, reaction, sp. gr., albumen (casts), sugar, urates, phosphates, pus, mucus, blood, etc.

Menstruation.—Regularity, how often, how much, nature of discharge, pains.

TREATMENT.

Hygienic, dietetic and medicinal, stimulants, external applications. Prescription should be entered in the margin. An apparatus or instrumentation should be clearly described.

In the event of an operation, note the successive steps, anæsthetic, incision, instruments, hæmorrhage and means for arresting it, number and kind of ligatures, unexpected occurrences, dressing, antiseptic precautions, condition of patient on removal to bed and on recovery from anæsthesia, vomiting, etc.

When a diseased part has been removed a description of the morbid appearance should be given.

PROGRESS.

The frequency of the requisite observations will depend on the nature of the case. In very urgent cases, daily or hourly reports should be made; but in chronic cases, one or two observations a week will suffice.

The pulse, respirations, and temperature should be taken every morning and evening in all *acute* cases, especially after an operation—a tabular record being kept.

In noting the progress from time to time the same general plan should be followed as in taking the Present State. Enquiry should be made respecting the pulse, respiration, temperature, tongue, appetite, bowels, pain, sleep, urine, and menstruation.

Any change in the patient's state or new phenomena are to be noted, and the effects of medicines enquired into; regard being paid to the accounts of the patient and the attendants, as well as to the phenomena actually observed by the medical man.

After an operation enquiries should be directed first to the patient's general condition, and secondly to the condition of the wound.

Under the former head look out for headache, malaise, nausea, vomiting, feeling of illness, chills, rigors, feverishness, etc. Such phenomena often give warning of morbid processes commencing in

Menstruation.—Regularity, how often, how much, nature of discharge, pains.

TREATMENT.‡

Hygienic, dietetic and medicinal, stimulants, external applications. Prescriptions should be entered in the margin. Any apparatus or instrumentation should be clearly described.

In the event of an operation, note the successive steps, anæsthetic, incisions, instruments, hæmorrhage and means for arresting it, number and kind of ligatures, unexpected occurrences, dressing, anti-septic precautions, condition of patient on removal to bed and on recovery from anæsthesia, vomiting, etc.

When a diseased part has been removed, a description of the morbid appearances should be given.

PROGRESS.

The frequency of the requisite observations will depend on the nature of the case. In very urgent cases, daily or hourly reports should be made; but in chronic cases, one or two observations a week will suffice.

The pulse, respirations, and temperature should be taken every morning and evening in all *acute* cases, especially after an operation—a tabular record being kept.

In noting the progress from time to time the same general plan should be followed as in taking the Present State. Enquiry should be made respecting the pulse, respiration, temperature, tongue, appetite, bowels, pain, sleep, urine, and menstruation.

Any change in the patient's state or new phenomena are to be noted, and the effects of medicines enquired into; regard being paid to the accounts of the patient and the attendants, as well as to the phenomena actually observed by the medical man.

After an operation enquiries should be directed first to the patient's general condition, and secondly to the condition of the wound.

Under the former head look out for headache, malaise, nausea, vomiting, feeling of illness, chills, rigors, feverishness, etc. Such phenomena often give warning of morbid processes commencing in

the wound, but as yet invisible to the naked eye.

Under the latter, note the date of each change of dressing and any alterations made; the amount and character of the discharge; oozing or hæmorrhage; condition of edges of wound, their degree of apposition and surrounding inflammation; establishment of suppuration; the process of repair—first intention, granulations and their nature; removal of sutures, ligatures, and drainage tubes.

RESULT.

Its date and nature; patient's condition on leaving hospital—cured, relieved, or not benefited. Left for his home or convalescent institution. In the event of death, give a short account of the phenomena immediately preceding. State whether autopsy or not; if so, give a full account. Having witnessed the case from beginning to end, it is an excellent practice to re-write and condense the notes, with the aid of the new light thus brought to bear, and to add a short commentary on the most noteworthy features.

The Middlesex Hospital.

DIET TABLE, MAY, 1886.

| DIETS. | DAILY. | BREAKFAST, 6 A.M. | DINNER, 12 NOON. | SUPPER, 7 P.M. | EXTRAS. |
|------------------|--|-----------------------------|---|---------------------------------------|---|
| LIQUID | 2 pints of Milk. 1 pint of Strong Beef Tea. | | | | Chops, $\frac{1}{2}$ lb. each when trimmed (Mutton or Pork). Steaks: Rump Steak $\frac{1}{2}$ lb., without bone. Chicken, a quarter. Sausages, $\frac{1}{2}$ lb. Rabbit, a quarter. Tripe, $\frac{1}{2}$ lb. Bacon, 3 ozs. Strong Beef Tea, 12 ozs. of clod and sticking of Beef, without bone, to a pint. Jelly Beef Tea, 24 ozs. ditto, ditto. Broth, without Meat, $\frac{1}{4}$ lb. of Neck of Mutton, with bone, to a pint. Chicken Broth, $\frac{1}{2}$ Chicken to a pint. Oysters. Greens. |
| MILK | 10 ozs. Bread. | $\frac{1}{2}$ pint of Milk. | ALTERNATE DAYS. Pudding. Egg. Milk. Sugar. $1\frac{1}{2}$ oz. Rice. $\frac{1}{2}$ 1 pint. $\frac{1}{2}$ oz. $1\frac{1}{2}$ oz. Sago. $\frac{1}{2}$ 1 pint. $\frac{1}{2}$ oz. | $\frac{1}{2}$ pint of Milk. | Suet Pudding { 1 oz. of Beef Suet. 2 ozs. of Flour. Custard Pudding { $\frac{1}{2}$ oz. of Sugar. 1 pint of Milk. 2 Eggs. |
| FISH | 10 ozs. Bread. | $\frac{1}{2}$ pint of Milk. | 8 ozs. of Fish. (Whiting, Haddock, Cod, Plaice, or Brill.) $\frac{1}{2}$ lb. of Potatoes. | $\frac{1}{2}$ pint of Milk and Cocoa. | Arrowroot. Sago. Oatmeal Gruel, 3 ozs. to a pint. Eggs. Jellies. Oranges. Lemons. |
| ORDINARY | 10 ozs. Bread. | $\frac{1}{2}$ pint of Milk. | Men, 4 ozs., Women, 3 ozs., Cooked Meat, without bone; 3 days a week roast, 3 days a week boiled, 1 day a week stew, with Vegetables. $\frac{1}{2}$ lb. of Potatoes. | $\frac{1}{2}$ pint of Milk and Cocoa. | |
| MUTTON BROTH ... | 10 ozs. Bread. | $\frac{1}{2}$ pint of Milk. | 8 ozs. Neck of Mutton, served in 1 pint of Broth, with Vegetables, and 2 ozs. of Barley. $\frac{1}{2}$ lb. of Potatoes. | $\frac{1}{2}$ pint of Milk and Cocoa. | |
| CONVALESCENT ... | 10 ozs. Bread. | $\frac{1}{2}$ pint of Milk. | Men, 6 ozs., Women, 4 ozs., Cooked Meat, without bone, on week days; and of Beef, roast and boiled, alternately on Sundays. $\frac{1}{2}$ lb. of Potatoes. | $\frac{1}{2}$ pint of Milk and Cocoa. | Wine. Spirits. Draught Ale. Bottled Ale. Porter. Bottled Stout, $\frac{1}{2}$ pints. Ditto, pints. |

STIMULANTS.

NOTES.

- A.—Every Patient admitted into the Hospital is placed upon Milk Diet, until a Diet is otherwise ordered.
- B.—Diets ordered by the Physicians and Surgeons are to be continued until changed by subsequent orders.
- C.—The House Steward is not to issue Extras or Beer unless the Physician or Surgeon initials the order on the "Extra Diets Sheet" at least once a week.
- D.—The Dispenser is not to issue Stimulants unless the Physician or Surgeon initials the order on the "Stimulant Sheet" at least once a week.
- E.—A Return of Stimulants and Extras supplied to be sent in Weekly to the Medical Committee by the House Steward and the Dispenser.
- F.—Saturday Diets are continued until Monday, and cannot be altered except in cases of emergency.
- G.—The above Dietary does not necessarily apply to the Patients in the Cancer Wards, who are allowed special privileges according to the exigencies of the cases.

A good Aperiunt

R. Fer. Mag: fo 3j

Sodii Sulf 3j

M. Pruno Mane.

A specific for Sea Sickness

R. Syrup: Chloral 3j.

in a glass of water -
half an hour before starting
the voyage & keep walking
alone.

Will stop an 'Cold'

R. liq: Morphinae Hydrochlor 3j.

Aq. Hydrocyan: Dil 3j or 3j

Syrup. Scellae 3 IV

Aq: Chloroformi ad 3j

M. Dose - 3j li die
for an adult.

For Furunculosis (Pringle).

R. Calcii Lephid. gr $\frac{1}{6}$

Sodii Arseniat. gr $\frac{1}{24}$

Pulv. Tragacanth Co q. s.

M. Ft. Pil. Cont

Sig. One t. d. s.

Also. Plaster Mull Acid Carb. & Hydrate

114

Paddington Green Childrens Hospital.
April 28th 94

Mist Bromo-Becladonna.

| | |
|--------------------|-----------------------------|
| Tinct. Becladonna. | ℥ $\overline{\text{IV}}$ |
| Potass. Bromid. | gr $\overline{\text{ij}}$ |
| Ammon. Carb. | gr ss. |
| Syrup. Tolut. | ℥ $\overline{\text{XV}}$. |
| Aq | ad $\overline{\text{ij}}$. |

for incontinence.

Mist B. B. B.

Glycerine Boracis ℥ \times in
Mist Brom. Beclad $\overline{\text{ij}}$.

Whoopingcough.

Mist Specacuarhae.

| | |
|-------------------|-----------------------------|
| Syr. Specac. | ℥ $\overline{\text{ij}}$ |
| liq. Ammon Aetate | ℥ $\overline{\text{X}}$ |
| Ammon Carb. | gr. ss. |
| Syr. Tolut. | ℥ $\overline{\text{V}}$ |
| Aquam | ad $\overline{\text{ij}}$. |

Emulsio Hypophosph.

| | |
|----------------------|----------------|
| Sodii Hypophosph. | gr ss. |
| Calcii Hypophosph | gr. ss. |
| Glycerine | ℥. V. |
| N. Morrhuae Coarctat | ℥. <u>xxx.</u> |
| Mucil et Agarum | ad ℥j. |

Misc. Ferri aperients.

| | |
|----------------|--------------------|
| Ferri Sulf | gr $\frac{1}{4}$. |
| Magn. Sulf | gr <u>V.</u> |
| Sid. Sulf. dil | ℥ ss. |
| Aq. Ment. Pip. | ad ℥j. |

Dr. Gerson's (after Gustavus Smith).

For headache in children without obvious cause, something like *Veratrum* - varying proportion according to age

| | |
|----------------------|--------------|
| R. liq. Strychninae. | ℥ jss. |
| Pot. lod. | gr iij |
| T. Calumba. | ℥ <u>x</u> . |
| Aq | ad 3j. |

| | | |
|-----------------------|----|---------------------------|
| R. Potassi Iodidi | gr | $2\frac{1}{2}$ |
| Tinct. Ferri Acetatis | ℥ | $\overline{\text{XII}}$ |
| Liq. Ammon. Acetatis | ℥ | $\overline{\text{ij}}$ |
| Liq. Styracinae | ℥ | $2\frac{1}{2}$ |
| Aq. Chloroformi | | $\overline{\text{℥ ss.}}$ |
| Aq. | | $\overline{\text{ad ℥j}}$ |
| M. | | <u>t.d.s.</u> |

Asthma.

| | | |
|----------------------|----|---------------------------|
| R. Pot. Iod. | gr | $\overline{\text{ij}}$ |
| L. St. Ammonii | gr | $\frac{1}{4}$. |
| Ammon. Carb. | gr | $\overline{\text{ij}}$ |
| Tinct. Lobeliae Ath. | ℥ | $\overline{\text{ss.}}$ |
| Hel. Aeth. Co. | | $\overline{\text{ad ℥j}}$ |
| Aquam | | |

4 times a day.









